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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: January 2, 1952
FOR RELEASE: Immediate

CHICAGO -- Student nurses at St. Lukes hospital will have their New Years' party after all.

A recent fire in the nurses home at 1500 South Indiana avenue, damaged the quarters where the dance was to be held.

C. E. Deakins, dean of students at Illinois Institute of Technology, offered them the use of facilities at Illinois Tech for the dance.

The dance will be held Saturday in the Student Union auditorium, 33rd and Federal streets. Two hundred and fifty student nurses will attend.

-pap-

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Mailed: January 3, 1952
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Two hundred and fifty employees of the Freyn Engineering department of Koppers Company, incorporated, will take a special course in steel engineering principles at Illinois Institute of Technology beginning January 15.

Announcement of the 17-week evening course was made today by Otto Zmeskal, director of metallurgical engineering at Illinois Tech.

Outstanding men in the Chicago area's steel industry will serve as guest lecturers each week.

The Freyn division of Koppers is engaged in the design of steel plants.

-jaj-

[illegible]

[illegible]

[illegible]

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Mailed: January 8, 1952
FOR RELEASE: Photo Memo

Note to City Editors and Photo Editors:

The boards of trustees of

Illinois Institute of Technology,
Armour Research Foundation of Illinois Institute of Technology, and
Institute of Gas Technology,

the three institutions of which Dr. Henry T. Heald is president, will honor him Thursday night, January 10, at the Hotel Sherman grand ballroom at a dinner of appreciation.

Dinner will begin at 7 p.m. and the speaking program at 8 p.m. Guests will be staff members of the three organizations. Talks will be given by:

James D. Cunningham, president, Republic Flow Meters Co., and chairman, Illinois Tech board of trustees--for the trustees.

Keith Wingate, 21, senior, fire protection and safety engineering, at Illinois Tech and president, Illinois Tech Student Association, (home--Topeka, Kans.)--for the students.

P. C. Huntly, professor emeritus, department of civil engineering (now living in Harlingen, Texas)--for the staff.

Dr. Heald -- response.

You are invited to send a photographer and/or reporter if you wish. I have no texts or remarks in advance.

-- Jim Armsey

ws from
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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: January 9, 1952
FOR RELEASE: Immediate

CHICAGO -- John T. Rettaliata, vice-president and dean of engineering at Illinois Institute of Technology, will speak at noon January 17 in the club room of the Art Institute.

Alumni of the college and the February graduating class will attend.

His topic is "Your Future is at Stake."

E. O. Griffengagen, president of the Illinois Tech Alumni Association, also will speak.

-pap-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 9, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's cagers will be seeking their seventh and eighth straight victories without defeat this weekend when they invade Navy Pier on Friday and Knox college on Saturday.

The Techawks have compiled a 69.8 offensive and 50 point defensive average in disposing of their first six opponents this season. Tech ranks seventh on defense among the nation's small colleges.

The Techawks topped Navy Pier earlier in the year, 65 to 59, but will have to play Friday against the usual home court advantage of the Illini.

Saturday will be another rough night for the Techawks. Knox, with a 4-3 season record, has plenty of height and will also be operating on the home floor.

Last Saturday Tech returned from a long holiday layoff to wallop Wisconsin State in Milwaukee, 79 to 50, for the second time this season.

Center Joe Byerwalter scored 19 points to run his team leading total to 89. Byerwalter's .461 shooting percentage is also tops for the team.

-jaj-

vs from

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Dates for graduate registration at Illinois Institute of Technology were announced today by W. A. Lewis, dean of the graduate school.

Day graduate students may preregister from January 7 through January 18.

Evening graduate students will be mailed a registration permit entitling them to preregister from 6 to 8 p.m., Thursday, February 7. Those without permits will register from 6 to 8 p.m., Friday, February 8.

-jaj-

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Mailed: January 11, 1952
FOR RELEASE: Immediate

CHICAGO -- A city-wide testimonial dinner for Dr. Henry T. Heald, president of Illinois Institute of Technology, will be held January 21 in the Hotel Sherman grand ballroom.

Dr. Heald will leave Chicago early in February to become chancellor of New York University.

The dinner is sponsored by the engineering societies, alumni of Illinois Tech, civic groups, and industrial leaders of the Chicago region.

Speakers will include Guy Reed, president Chicago Association of Commerce and Industry; William V. Kahler, president, Illinois Bell Telephone Company; John Holmes, president, Swift & Company, and Dr. J. Roscoe Miller, president, Northwestern University.

-jwa-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed January 14, 1960

FOR RELEASE: [illegible]

CHICAGO -- A physicist [illegible] has
Dr. Harry J. Smith, president of Illinois Institute of
Technology, this week [illegible] a [illegible] Smith
grant [illegible].

Dr. Smith will [illegible] [illegible] as [illegible] of
[illegible] association of the [illegible] University.

The [illegible] is [illegible] of the [illegible] [illegible]
[illegible] of Illinois Tech, [illegible] [illegible], and [illegible] [illegible]
of the [illegible] [illegible].

[illegible] will include [illegible] Chicago
[illegible] of Commerce and Industry [illegible] [illegible],
[illegible], Illinois [illegible] [illegible] [illegible] [illegible],
[illegible], [illegible] & [illegible], and [illegible] [illegible] [illegible],
[illegible], Northwestern University.

-[illegible]-

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From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: January 11, 1952

FOR RELEASE: Immediate

CHICAGO -- Armour Research Foundation of Illinois Institute of Technology is offering a number of industrial research fellowships in physics, chemistry, metallurgy, ceramics, engineering mechanics, and electrical engineering to begin in September, 1952.

Those persons awarded fellowships will attend Illinois Institute of Technology half-time and work in the Research Foundation half-time in a graduate program leading to advanced academic degrees. They are employed full-time by the Foundation during the summer.

The Foundation awarded seven fellowships in 1951 and plans to award about 15 this year. Fellowships begin at the start of the school semester and continue through the summer for approximately 21 months until the end of the second academic year.

Awards are made on a competitive basis to U.S. citizens under 28 years of age holding a bachelor's degree from an accredited engineering or scientific school or liberal arts college with a major in the sciences.

In addition to tuition, fellows receive $165 a month during the first academic year, $325 a month and a two-week vacation during the summer, and $190 a month during the second academic year. Successful candidates are encouraged to accept full-time summer employment preceeding the Fellowship at a rate of $300 a month.

Application forms may be obtained from the Office of Admissions, Graduate School of Illinois Institute of Technology. Applications received prior to March 15 will be given first consideration.

-was-

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January 11, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Three useful charts for X-ray diffraction studies have been published by Armour Research Foundation of Illinois Institute of Technology.

The charts offer a rapid, convenient method of indexing X-ray diffraction patterns to determine crystal structure for lattice parameter calculation. Foundation scientists point out that the charts eliminate considerable calculation.

The charts cover the cubic, tetragonal, and hexagonal systems. All three charts measure 20 x 30 inches, allowing the user to index many of the lower order lines. The larger size increases accuracy since lines are well separated.

Robert E. Riley, assistant metallurgist, and William Rostoker, research metallurgist, calculated and plotted the data. The original charts, constructed by W. P. Davey, and A. W. Hull, appear in the book "Study of Crystal Structure and Its Applications;" but, for many purposes, these charts are limited in usefulness because of their size and resolution.

The Foundation's tetragonal and hexagonal system Hull-Davey charts have been plotted up to sixth order reflections with axial ratios ranging from zero to 2.6. The cubic lattice chart has been plotted up to twelfth order reflections.

The charts may be ordered from the Metals Research department, Armour Research Foundation of Illinois Institute of Technology, 35 West 33rd St., Chicago 16, Illinois. The price is $5.00

-was-

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CAlumet 5-9600
Ext. 541

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January 11, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Ernest J. Vlad, partner in Frank J. Kornacker & Associates, has been appointed a research engineer in the structural department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Ralph W. Fox, department chairman.

Vlad has specialized in structural design and has had experience in ordnance. He is a member of the American Society of Civil Engineers and the American Concrete Institute.

He graduated from Illinois Tech in civil engineering in 1947 and had been affiliated with Kornacker & Associates since then. He was in the Army from 1941-46, serving in the Asiatic-Pacific theater as commander of an anti-aircraft unit.

Mr. and Mrs. Vlad live at 413 Erie street, Oak Park.

-pw-

(Photographs of Mr. Vlad available on request)

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From: A. Shirley Brown
CAlumet 5-9600
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Mailed: January 14, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 12:00 NOON (CST), WEDNESDAY, JANUARY 16, 1952

CHICAGO -- A research engineer specializing in Far Eastern industrial development told the Export Managers club of Chicago today that several Asiatic nations propose spending hundreds of millions of rupees to boost many types of production.

Paul B. W. Gollong, research engineer in charge of Far Eastern affairs for the international division at Armour Research Foundation of Illinois Institute of Technology, disclosed also that United States trade with India and Pakistan is rising continuously.

Gollong, who has just returned from a 35,000 mile, globe-girdling research and survey trip, added that "lesser developed areas" of the world -- such as India and Pakistan -- "supply us with 57 per cent of our imports and consume 44 per cent of our exports."

These percentages, Gollong told the export managers at a luncheon, could be increased considerably if modern and efficient technological methods were introduced into such areas.

Among the chief needs of such nations as India and Pakistan, he said, are tactful and technologically-qualified men. Export of these men from the United States, he added, "will result in a greater market for American goods."

-more-

Gollong's trip was the initial phase of a program being carried on by the Foundation for the federal government to facilitate industrial development in India and Pakistan.

An example of such needed development in the two countries is in the metals industry, Gollong said. India at present, he disclosed, has about 1,800 foundries, of which practically none use modern methods. Modernization of this industry, with its consequent expansion, he said, would result in exportation of American conveyors, tamping devices, shakers, control instruments, and many other items.

Elaborating on the underdeveloped area potentialities, the international research engineer said that such nations "are a source of no less than 73 per cent of our imports of strategic and critical materials."

He asserted also that food production is of primary concern to India and Pakistan, with their combined populations of about 450,000,000. To achieve greater food production, he said, large amounts of farm machinery could well be utilized.

India, he said, needs metallurgical industry assistance, as well as aid in its cellulose and paper production. In spite of the vast forests growing throughout India, he pointed out, that country imports every pound of newsprint it consumes.

Other needs for India and Pakistan cited were:

1. Personnel and equipment for an Indian penicillin factory.

2. Personnel and equipment for a toothpaste and toilet articles plant in Pakistan.

3. High-grade board and paper plants in Pakistan.

END ADVANCE FOR RELEASE AFTER 12:00 NOON (CST) WEDNESDAY, JANUARY 16, 1952

-asb-

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Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- William Hillborn, 23, son of Mr. and Mrs. W. M. Hillborn, 233 Linden avenue, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

He is a senior in the Institute's mechanical engineering department.

Hillborn is also a member of Pi Tau Sigma and Sigma Iota Epsilon honorary fraternities.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 16, 1958
FOR RELEASE: Immediate

PRUDHOE -- William Hillman, 47, son of Mr. and Mrs. R. W. Hillman, 2031 Linden Avenue, has been nominated into Tau Beta Pi honorary society at Illinois Institute of Technology.

He is a senior in the Institute's mechanical engineering department.

Hillman is also a member of Pi Tau Sigma and Alpha Lambda honorary fraternities.

-30-

vs from
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Night Phone:
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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles Starbuck, 25, son of Mr. and Mrs. F. L. Starbuck, Voltz road, Northbrook, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Starbuck is a senior in the industrial engineering department at Illinois Tech.

He is a member of Sigma Iota Epsilon fraternity, the glee club, and is on the staff of the student newspaper.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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FOR RELEASE

Chicago -- Dearborn Observatory, Northwestern University, Evanston, Illinois, and at the Yerkes Observatory, Williams Bay, Wisconsin, Professor Gerard P. Kuiper, director of the Yerkes Observatory, has been invited to join the staff of Commonwealth Edison Company as director of research.

Kuiper is a senior in the International Astronomical Union and is a member of several learned societies.

He is a member of Sigma Xi, Phi Beta Kappa, the Phi Beta Kappa Society, and is on the staff of the Astronomical Journal.

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert Schmaus, 25, 830 Sylviawood, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Schmaus is a senior in the Institute's mechanical engineering department.

He formerly attended the University of Illinois.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

James Lommel, 20, son of Dr. and Mrs. E. J. Lommel, 5262 George street, has been initiated into Tau Beta Pi honorary society of Illinois Institute of Technology.

Lommel is a junior in the Institute's metallurgical engineering department.

He is a member of Phi Eta Sigma fraternity, Campus Players dramatic group, and the student chapter of the American Institute of Metallurgical Engineers.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Cicero students have been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology. They are:

Charles Rubin, 5902 West 26th street, a senior in civil engineering, and Herbert J. Langner, 5507 West 31st street, an evening division student in chemical engineering.

They were among 45 students initiated.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: January 14, 1959
FOR RELEASE: Immediate

CHICAGO -- Six Illinois students have been initiated into the Beta Pi chapter of Tau Beta Pi, honorary society at Illinois Institute of Technology.

They are:

Charles Burns, 3900 West 26th street, a senior in civil engineering, and Herbert A. Langner, 5507 West 41st street, an evening division student in chemical engineering.

They were among 41 students initiated.

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Renato V. Cervelli, 5021 Baring, East Chicago, has been initiated into Tau Beta Pi fraternity at Illinois Institute of Technology.

Cervelli is studying mechanical engineering in the Institute's evening division.

He is one of 45 students initiated.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- James R. Faillace, 39 Yale street, Hartford, has been initiated into Tau Beta Pi fraternity at Illinois Institute of Technology.

Faillace is studying electrical engineering in the Institute's graduate school.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Peter Kelly, 24, son of Mr. and Mrs. Horace Kelly, 922 Julien street, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Kelly is a senior in the Institute's mechanical engineering department.

He is a member of Pi Tau Sigma honorary society, and the student chapter of the American Society of Mechanical Engineers.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Michael J. Nowak, 20, son of Mr. and Mrs. Joseph Nowak, 4819 Concord place, has been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology.

Nowak is a junior in the Institute's civil engineering department.

He is a member of intramural basketball and softball teams and of Phi Eta Sigma honorary club.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Hamilton, 21, son of Mr. and Mrs. G. W. Hamilton, 1914 Princeton, North Las Vegas, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Hamilton is a senior in the electrical engineering department.

He is a member of Delta Tau Delta fraternity, Eta Kappa Nu honorary society, the student chapter of the American Institute of Electrical Engineers, and is on the staff of the student newspaper.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald Adolphson, 21, son of Mr. and Mrs. A. E. Adolphson, 1604 10th avenue, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Adolphson is a junior in the metallurgical engineering department at Illinois Tech.

He is a graduate of East Rockford high school.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Ralph Jindrich, 25, son of Mr. and Mrs. G. W. Jindrich, 812 Terrell road, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Jindrich is a senior in the chemical engineering department at the Institute.

He is a member of Triangle fraternity and has attended Notre Dame and Purdue universities.

-pap-

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Mailed: January 14, 1960

FOR RELEASE: Immediate

NOTE: -- Dr. Ralph Zahlquist, ph. 300 or Dr. Jan Ben, O. T. Chemistry, Illinois Institute of Technology, are doing a research project for the Department of Chemistry at Illinois Institute of Technology. Chemistry is a major in the chemical engineering department at the Institute.

He is a member of Sigma Xi and has attended more than ten Gordon conferences.

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology. They are:

Floyd Foss, 25, son of Mr. and Mrs. Harold Foss, 5137 Tripp avenue, senior in metallurgical engineering; and Norman Jacobs, 21, son of Mr. and Mrs. F. A. Jacobs, 5449 Marmora avenue, senior in mechanical engineering.

They are among 45 students initiated.

-pap-

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Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students have been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology. They are:

John Corbett, 20, son of Mr. and Mrs. J. H. Corbett, 10856 Wentworth avenue, junior in fire protection and safety engineering; Ernest Di Julio, 23, son of Mr. and Mrs. Albert D. Di Julio, 10205 Eggleston avenue, senior in mechanical engineering, and Dale Hathaway, 20, son of Mr. and Mrs. C. E. Hathaway, 9737 Emerald avenue, junior in fire protection and safety engineering.

They are among 45 students initiated.

-pap-

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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Thomas E. Waterman, 21, son of Mr. and Mrs. J. C. Waterman, 6044 Ingleside avenue, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Waterman is a senior majoring in chemical engineering at Illinois Tech.

He is a member of Alpha Chi Sigma and Phi Lambda Upsilon honorary fraternities, and the student chapter of the American Institute of Chemical Engineers.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two south side students have been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology. They are:

Thomas Goralka, 23, son of Mrs. Magdalene Goralka, 5805 Spaulding avenue, senior, civil engineering, and Lon Williams, 28, 120 East 70th street, senior, mechanical engineering.

They are among 45 students initiated into the society.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Dated January 14, 1959
FOR RELEASE, Immediate

CHICAGO -- Six young men in white coats have been hard at
work for days at laboratory benches working at Illinois
Institute of Technology. They are:

Thomas Dracula, 19, son of Mr. Tangerine Dracula,
Lady Bountiful avenue, Berlin, still undecided, but like
Illinois, 6ft. 1in. tall, 190lb. weight, medical engineering.
They are among 45 students initiated into the society.

-oOo-

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Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local students have been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology. They are:

Elmer Barkstrom, 21, son of Mr. and Mrs. E. E. Barkstrom, 10238 Bell avenue, senior in chemical engineering; John Corbett, 20, son of Mr. and Mrs. J. H. Corbett, 10856 Wentworth avenue, junior, fire protection and safety engineering.

Ernest Di Julio, 23, son of Mr. and Mrs. Albert D. Di Julio, 10205 Eggleston avenue, senior, mechanical engineering; Dale Hathaway, 20, son of Mr. and Mrs. C. E. Hathaway, 9737 Emerald avenue, junior, fire protection and safety engineering.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Thomas Goralka, 23, son of Mrs. Magdalene Goralka, 5805 Spaulding avenue, has been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology.

Goralka is a senior in the civil engineering department at Illinois Tech.

He is a member of the basketball team, Honor I club, Chi Epsilon honorary society, and the student chapter of the American Society of Civil Engineers.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Joseph Belansky, 27, son of Mr. and Mrs. Thomas Belansky, 2656 West 24th street, has been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology.

Belansky is a senior in the chemical engineering department of the Institute.

He is a graduate of Harrison high school.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Thomas Waterman, 21, son of Mr. and Mrs. J. C. Waterman, 6044 Ingleside avenue, has been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology.

Waterman is a senior in the chemical engineering department at Illinois Tech.

He is a member of Alpha Chi Sigma and Phi Lambda Upsilon honorary fraternities and the student chapter of the American Institute of Chemical Engineers.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Milton S. Nusbaum, 28, son of Mrs. Hermien Nusbaum, 5433 Eastview Park, has been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology.

Nusbaum is a senior in the Institute's mechanical engineering department.

He was one of 45 students initiated.

-pap-

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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight local students have been initiated into Tau Beta Pi honorary engineering fraternity at Illinois Institute of Technology. They are:

Frederick Alexander, 31, son of Mr. A. S. Alexander, 6625 Sheridan road, senior in mechanical engineering; Floyd Foss, 25, son of Mr. and Mrs. Harold Foss, 5137 Tripp avenue, senior, metallurgical engineering.

Howard Gardner, 22, son of Mr. and Mrs. Roy Gardner, 4019 North Harding avenue, senior, metallurgical engineering; Matthew Hans, 25, son of Mr. and Mrs. Frank Hans, 758 Brompton place, senior, electrical engineering.

Donald Jackson, 24, son of Mr. and Mrs. J. S. Jackson, 4706 North Hamilton avenue, senior, electrical engineering; Norman Jacobs, 21, son of Mr. and Mrs. F. A. Jacobs, 5449 Marmora avenue, senior, mechanical engineering.

Fred Jochim, Jr., son of Mr. and Mrs. Jochim, 6315 North Artesian avenue, senior, civil engineering; Sigmund Nelson, 20, son of Mr. and Mrs. S. W. Nelson, 1525 West Ardmore avenue, senior, electrical engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 14, 1952
FOR RELEASE: Immediate

ORLANDO -- High level honors have been awarded last ten year in
advance engineering technology at Illinois Institute of Technology. They were:
Frederick Alexander, Jr., son of Mr. A. C. Alexander, 6545 Sherlock road,
major in mechanical engineering; Gary Dale, Jr., son of Mr. and Mrs. Harold Dale,
5137 Tripp avenue, senior, metallurgical engineering.

Donald Gardner, Jr., son of Mr. and Mrs. Guy Donald Gardner,
avenue, senior, mechanical engineering; Carlton Lane, Jr., son of Mr. and Mrs.
Frank Lane, 5537 Kenton place, senior, electrical engineering.

Donald Jackson, Jr., son of Mr. and Mrs. L. W. Jackson, 4406 North
Melvina avenue, senior, electrical engineering; Norman Jackson, Jr., son of Mr.
and Mrs. N. A. Jackson, 5447 Harvard avenue, senior, mechanical engineering.

Fred Joerns, Jr., son of Mr. and Mrs. Joerns, 5137 North Kenton
avenue, senior, civil engineering; Myron Nelson, Jr., son of Mr. and Mrs.
S. M. Nelson, 1547 West Lunore avenue, senior, electrical engineering.

-30-

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Night Phone:
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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been initiated into Tau Beta Pi honorary engineering society at Illinois Institute of Technology. They are:

Fred Jochim, Jr., son of Mr. and Mrs. Jochim, 6315 North Artesian avenue, senior in civil engineering, and Donald Jackson, 24, son of Mr. and Mrs. J. S. Jackson, 4706 North Hamilton avenue, senior, electrical engineering.

They are among the 45 students initiated into the society.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE:

(Pilsen -- Two local Illinois Institute of Technology students have qualified for data at a summer engineering science at Illinois Institute of Technology. They are:

Fred Jaehn, Jr., son of Mr. and Mrs. Jaehn, 2313 North Kedzie avenue, senior in civil engineering, and Donald Hanson, Jr., son of Mr. and Mrs. J. D. Hanson, 4756 North Kedzie avenue, senior, electrical engineering.

They are among the 45 students initiated into the society.

-30-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Murray Luftglass, 22, son of Mr. Harry Luftglass, 1524 Ocean avenue, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Luftglass is a senior in the Institute's chemical engineering department.

He is a member of Alpha Epsilon Pi fraternity, the Technology Film Unit, the student chapter of the American Institute of Chemical Engineers, Rough Castings dramatic group, and is on the staffs of the student newspaper and yearbook.

-pap-

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Chicago, Illinois

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Night Phone:
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Mailed: January 14, 1952
FOR RELEASE: Immediate

CHICAGO -- John Betti, son of Mr. and Mrs. Louis Betti, 208 18th avenue, has been initiated into Tau Beta Pi honorary society at Illinois Institute of Technology.

Betti is a senior in the Institute's mechanical engineering department.

He is a member of Alpha Epsilon Pi fraternity, Alpha Phi Omega service club, and the student chapter of the American Society of Mechanical Engineers, and the Interfraternity Council.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

from
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Night Phone:
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Mailed: January 15, 1952
FOR RELEASE: Advance

via CNB tubes

ADVANCE FOR RELEASE AFTER 8 P.M., (CST), TUESDAY, JANUARY 15, 1952

CHICAGO -- For their own sake and Chicago's future, the city's bankers were urged last night by Dr. Henry T. Heald to play a leading role in Chicago's political and administrative affairs.

"The Chicago area is an economic unit. It should also be a political and administrative unit," the president of Illinois Institute of Technology said.

He spoke on "Chicago's Opportunity" at a Chicago Mortgage Bankers' Association dinner in the Palmer House. Dr. Heald will leave Chicago at the end of this month to become chancellor of New York University.

"Progress in a community depends upon the strength of its leaders--their vision, their devotion, and their integrity. You can provide some of the leadership that will untap the great capacity and latent interest of many Chicagoans who want good government but don't know were to begin or whom to follow," the educator said.

He called for a revision of Chicago's form of government, which he termed "outmoded, cumbersome, and legislatively inept."

Dr. Heald urged Chicagoans to work toward a new charter, with a smaller council, working full-time, paid adequate salaries. "Geographic representation leads to inefficiency, sectional strife, disunity, and failure to see the city as a total entity."

-more-

He decried the multiplicity of agencies that administer the peoples'affairs in the metropolitan area. "The division of authority, diffusion of responsibility, and overlapping jurisdictions invite crime and lawlessness, bribery, evasion, and confusion."

"Correcting these evils is not easy. It involves legislative action, hard work, great effort, but it can be done if enough citizens realize the problem and see the advantages of doing something about it."

As vice chairman of Chicago's Land Clearance Commission and chairman of the South Side Planning Board, Dr. Heald has been active in housing and redevelopment activities of the city.

He noted the difficulty of making progress rapid enough in this area because of conflicting interests and motives. He urged the bankers to study the problem of reclaiming the city's slums and give it their support because it is a problem in which they have a great stake.

"The Lake Meadows development is a real accomplishment, but it took too long to get under way and it's only a start. Other private developments are needed. We should not build only public housing, nor should it be located solely in one section.

"Chicago's problems can be solved by a combination of public and private effort. Neither has a monopoly on progress; neither should relinquish its responsibility."

-jwa-

END ADVANCE FOR RELEASE AFTER 8 P.M., (CST), TUESDAY, JANUARY 15, 1952

from
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Night Phone:
Lombard 1810-R

January 16, 1952
Mailed:
Immediate
FOR RELEASE:

CHICAGO -- Raymond J. Spaeth, vice president and treasurer of Illinois Institute of Technology, has been elected a director of the Beverly State Savings Bank of Chicago.

A native of Salina, Kans., Spaeth was graduated from the American University, Washington, D. C., in 1930. He obtained a master's degree in business adminictration from the Harvard Graduate School in 1932.

After serving as assistant business manager and bursar at the American University, he joined the Illinois Tech staff in 1940. He was named treasurer in 1942 and executive secretary and treasurer in 1945. He was promoted to vice president in October, 1950.

Mr. and Mrs. Spaeth and their two children, Ray Jr., 14, and Ruth Jr., 9, live at 10825 Fairfield avenue in Beverly Hills (Chicago).

-jwa-

from

ILLINOIS INSTITUTE OF TECHNOLOGY

Technology Center

Chicago 16, Illinois

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lombard 1810-R

Mailed: January 16, 1952

FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology has received a $40,000 scholarship grant from the Delta-Star Electric company, division of H. K. Porter Company, incorporated, Raymond J. Spaeth, vice-president and treasurer, announced today.

C. S. Beattie, general manager of the Delta-Star Electric company, turned over the fund to Illinois Tech at the request of T. M. Evans, president of the H. K. Porter Company, incorporated and the Delta-Star Electric company.

Mr. Evans believes that industry and education should cooperate closely and that the future of American colleges and universities depends upon support and encouragement by industry.

His grant will provide annual income which Illinois Tech can use to defray the cost of one or more undergraduate scholarships, each worth $600 a year, beginning in September, 1952.

The scholarships will be renewable. A student doing satisfactory work may receive a grant for each of his four years at Illinois Tech.

Delta-Star Electric company will attempt to furnish employment for the scholarship students during the summer.

-jaj-

Note to Editors: Photographs available upon request.

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Lombard 1810-R

Mailed: January 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Four prominent Chicagoans will speak at a testimonial dinner for Dr. Henry T. Heald, president of Illinois Institute of Technology, Monday night, January 21, in the Sherman hotel. They are:

Guy Reed, president, Association Commerce and Industry; William V. Kahler, president, Illinois Bell Telephone Company; John Holmes, president, Swift & Co., and Dr. J. Roscoe Miller, president, Northwestern University.

They will speak of Dr. Heald as civic leader, engineer, business man, and educator. He will leave Chicago early in February to become chancellor of New York University.

The dinner in his honor is sponsored by the city's engineering societies and industrial leaders, civic groups, and alumni of Illinois Tech.

James D. Cunningham, president, Republic Flow Meters Co., and chairman, Illinois Tech board of trustees, will be toastmaster.

-jwa-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed 28 March 70, 1-EG
FOR RELEASE: Immediate

[illegible] -- The Illinois Institute of Technology is sponsor of a [illegible] [illegible] [illegible]

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Night Phone:
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Mailed: January 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Raymond J. Spaeth, vice president and treasurer of Illinois Institute of Technology, has been named chairman of the South Side Planning Board.

He succeeds Dr. Henry T. Heald, who has been chairman since the board's formation in 1946. Dr. Heald, president of Illinois Tech, will become chancellor of New York University in February.

For 10 years Spaeth has been responsible for the details of assembling, clearing, and redeveloping Illinois Tech's 110-acre campus located in the area in which the South Side Planning Board is interested.

He has worked closely with the board in developing and executing plans for the reclamation of slums on Chicago's central south side.

Spaeth is a graduate of the American University, Washington, D. C., and the Harvard Business School. He has been at Illinois Tech since 1940, becoming vice president in 1950. He lives in Beverly Hills (Chicago).

-jwa-

from
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Mailed: January 17, 1952

FOR RELEASE: Immediate

CHICAGO -- Alfred F. Weinberg, a senior metallurgical engineering student at Illinois Institute of Technology, has won a $100 prize from the American Institute of Mining and Metallurgical Engineers for a paper on "Age Hardening."

Weinberg is one of three winners in the tenth annual Student Prize Paper contest sponsored by the AIME. His paper won a $50 prize in the Chicago section competition last June to qualify for the national competition.

The award will be presented at the annual AIME meeting Feb. 18 in New York.

This is the third year an Illinois Tech student has won a national award in the Student Prize Paper contest.

Weinberg, 20, is married and lives at 3259 West LeMoyne. He won a freshman scholarship in 1949 and an AIME scholarship in 1951.

-jaj-

from
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO --- Ceco Steel Products corporation of Chicago has established two engineering scholarships at Illinois Institute of Technology, it was announced today by C.E. Deakins, dean of students.

Each scholarship provides $1,000 for the junior and senior years to a student enrolled in the civil engineering or general engineering curriculum.

Continuation of the scholarship through the senior year will depend upon the student's record during the junior year.

The awards will be made beginning in September to worthy and needy students.

Scholarship winners will be offered employment at Ceco's Chicago plant for eight or more weeks during the summer.

-jaj-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students received bachelor's degrees during commencement ceremonies at Illinois Institute of Technology February 2. They are:

John Good, 25, son of Mr. and Mrs. John Good, 624 Kensington place, electrical engineering; and Louis Voida, 29, 453 North Farnsworth avenue, mechanical engineering.

-30-

from

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Anthony N. Verzosa, 25, son of Mrs. Rosalie Carlson, Route 2, Loon Lake, received a bachelor's degree in industrial engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: J[illegible], 1[illegible], 19[illegible]
FOR RELEASE: [illegible]

CHICAGO -- Edward A. Christianson, 24, son of Mr. and Mrs. Elmer L. Christianson, 1317 South Cecelia street, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: January 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert P. Rodgers, 25, son of Mrs. Edith K. Rodgers, 2713 Avenue M, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Rodgers, who attended Ripon, Wis., college for two years, is a member of Tau Beta Pi and Eta Kappa Nu honorary societies and the Illinois Tech Glee club.

-jaj-

from
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Mailed: January 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Rodney Powell, 24, 502 17th Avenue, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

from
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Edmund W. Frankel, 27, son of Mrs. Lily Frankel, Fairfield, received a bachelor's degree from the Institute of Design of Illinois Institute of Technology during commencement ceremonies February 2.

Frankel, who majored in product design, also attended the University of Illinois and U.C.L.A.

"JAJ"

rom
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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students received bachelor's degrees during commencement ceremonies at Illinois Institute of Technology February 2. They are:

Adolph W. Goldenstein, 26, son of Mr. and Mrs. [illegible]ert Goldenstein, 227 Standish street, metallurgical engineering; John Gurnett, 23, son of Mr. and Mrs. J. T. Gurnett, 210 North street, chemical engineering; and Calvin [illegible]ragg, 27, Route 2, [illegible], chemical engineering.

-jaj

from

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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Dee L. Tharp, 26, son of Mr. and Mrs. A. H. Tharp, Route 1, Bridgeport, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Tharp, who is married and has one child, is a member of the American Society of Mechanical Engineers and the Society of Automotive Engineers.

-jcj-

from

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Night Phone:
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- William Gallick, son of Mr. and Mrs. Morris Gallick, Palatine, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Gallick, 36, is a member of Eta Kappa Nu, and Rho Epsilon honorary societies.

-jaj-

from
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Night Phone:
Lombard 1810-R

Mailed: January 16, 1958
FOR RELEASE: Immediate

CHICAGO -- Tom T. Morimoto, 25, son of Mr. and Mrs. Kyroshi Morimoto, 1506 Stone street, received a bachelor's degree in civil engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Morimoto also attended Roosevelt college and Wilson Junior college in Chicago and the University of Illinois. He was a member of the varsity tennis team at Illinois Tech.

-jaj-

from
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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Donall M. Tekawa, 20, son of Mr. and Mrs. Yawara Tekawa, 371 North Eldorado, received a bachelor's degree in civil engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Tekawa graduated from East Senior high school in Rockford, Ill., and attended San Mateo junior college for two years. He is a member of Chi Epsilon, Tau Beta Pi, American Society of Civil Engineers, Midshipmen's club, and played on the varsity tennis team at Illinois Tech.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Wesley M. Fujii, 22, son of Mrs. Moto Fujii, 522 "O" street, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Fujii, who attended Sacromento college for one year, is a member of Rho Epsilon, Eta Kappa Nu, and Tau Beta Pi honorary societies.

-jaj-

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Mailed: January 18, 1959
FOR RELEASE: Immediate

CHICAGO -- James B. Still, 22, son of Mr. and Mrs. Peter H. Still, 317 West 14th street, Lancaster, received a bachelor's degree in civil engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Stephan E. Chikow, 26, son of Mrs. Angela M. Chikow, 860 44th avenue, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Chikow, who graduated from the College de Montreux in Switzerland in 1944, is a member of the Newman club and the camera club.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Racine students received degrees from Illinois Institute of Technology at commencement ceremonies February 2. They are:

Raymond J. Slomski, 28, 1241-1/2 LaSalle street, bachelor's degree in mechanical engineering; and William C. Brown, 24, son of Mr. and Mrs. Jesse W. Brown, 1649 West boulevard, bachelor's degree in electrical engineering.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Five Milwaukee students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Guenther H. Joseph, 26, son of Mr. and Mrs. Leo Joseph, 2345 North 57th street, B. S. in business and economics; Robert Saichek, 27, son of Mr. and Mrs. Sam Zeichick, 2415 North 49th street, bachelor's degree in shelter design at the Institute of Design of Illinois Tech; Doris J. Weichmann, 21, 928 North 15th street, bachelor's degree in home economics; Wayne Weichmann, 24, 928 North 15th street, bachelor's degree in electrical engineering; and Seoning Yee, 2525 East Park place, master's degree in electrical engineering.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Maximilian Deterding, 726 Comstock avenue, received a master's degree in electrical engineering from Illinois Institute of Technology during ceremonies of commencement February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Francis E. Yates, 25, son of Mr. and Mrs. Francis E. Yates, Sr., 94 Jefferson street, received a bachelor's degree in psychology from Illinois Institute of Technology during commencement ceremonies February 2.

Yates is a member of Theta Xi fraternity and participated in the Illinois Tech drama group, Rough Castings.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Three St. Louis residents received degrees from Illinois Institute of Technology at commencement ceremonies February 2. They are:

Floyd Bolton, 21, son of Mr. M. M. Bolton, 4363 Garfield avenue, B. S. in electrical engineering; Harry S. Rosenbloom, 26, son of Mr. and Mrs. Louis J. Rosenbloom, 1235 North Hanley road, bachelors degree in shelter design at the Institute of Design of Illinois Tech; and George Leppert, 5340 Maple avenue, M. S. in mechanical engineering.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Roger Doty, 22, son of Mr. and Mrs. W. E. Doty, 405 Dennett street, received a bachelor's degree in industrial engineering from Illinois Institute of Technology during commencement ceremonies February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles Sather, 25, son of Mrs. M. Sather, 2623 3rd avenue, West Hibbing, received a bachelor's degree in mechanical engineering from Illinois Institute of Technology during commencement ceremonies February 2.

Sather is a member of the American Society of Mechanical Engineers, Society for the Advancement of Management, and was on the varsity track team at Illinois Tech.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Frederick Jones, 28, son of Mr. and Mrs. J. C. Jones, 19371 Votrobeck drive, received a bachelor's degree in mechanical engineering from Illinois Institute of Technology at commencement ceremonies February 2.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Walter D. Schmidt, 112 Williams avenue, Dundalk, received a master's degree in Chemical engineering from Illinois Institute of Technology during commencement ceremonies February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- John M. Backer, 22, son of Mrs. Mary Backer, 3729 Nortonia road, received a bachelor's degree in electrical engineering from Illinois Institute of Technology during commencement ceremonies February 2.

Backer is a member of Delta Tau Delta fraternity, American Institute of Electrical Engineers, and the Midshipmen and Yachting clubs at Illinois Tech.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- William E. Caldwell, 20, son of Mr. and Mrs. L. C. Caldwell, 2621 Hampton street, received a bachelor's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Caldwell, who also attended Ashland Junior college, is a member of the Institute of Radio Engineers, American Institute of Electrical Engineers, and the Illinois Tech Radio club.

-jaj-

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Mailed: January 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert G. Lewis, 204 East 19th street, received a master's degree in electrical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Harold Ketchum, 1440 Lake avenue, received a master's degree in chemical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald O. Burkhart, 2525 Pennsylvania street, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 10, 1952
FOR RELEASE: Immediate

CHICAGO — George H. Letz, Jr., 39, of 419 East Clark street, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- James Stice, 803 Park avenue, received a master's degree in chemical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Loran P. Dirrenberger, 33, 732 North Madison street, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

Oxford -- Siegfried Stange, 22, son of Mr. and Mrs. E. C. Stange, Route #3, U.S. 66, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Stange was one of 424 students who received degrees.

He was active in the student conference of the Midwest Power Conference while a student.

-pap-

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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO -- Three Harvey residents received degrees February 2 from Illinois Institute of Technology. They are:

Albert Arnold, 15020 Morgan street, B. S. in fire protection and safety engineering; Paul Field, 24, 15120 Paulina avenue, B. S. in electrical engineering, and Mills C. Tourtellotte, 15316 Turlington avenue, M. S. in mechanical engineering.

They were among 424 students who received degrees from Illinois Tech.

-pap-

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FOR RELEASE: Immediate

CHICAGO -- Six local residents received degrees February 2 from Illinois Institute of Technology. They are:

James B. Bergmann, 23, 1318 East Marquette road, B. S. in mechanical engineering; Harold A. Donko, 21, son of Mr. and Mrs. A. B. Donko, 6106 Ellis avenue, B. S. in mechanical engineering.

Carl M. Green, 6353 Maryland avenue, B. S. in undesignated field; Frank Pizzarello, 23, son of Mr. and Mrs. F. P. Pizzarello, 728 West 61st street, B. S. in chemistry.

Charles H. Stade, 22, son of Mr. and Mrs. Fred Stade, 1522 East 66th place, B. S. in chemical engineering, and Dante T. Tahara, 26, son of Mr. and Mrs. Harukichi Tahara, 6017 South Kenwood avenue, B. S. in electrical engineering.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Mrs. Zora E. Voelz, 21, of 911 North Main street, received a bachelor's degree in home economics during the commencement ceremonies at Illinois Institute of Technology, February 2.

Mrs. Voelz is a member of Delta Zeta sorority, and the bowling, yachting, and home economics clubs at Illinois Tech.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Arthur R. Brinkruff, 25, 19 West 36th place, received a bachelor's degree in mechanical engineering during commencement ceremonies at Illinois Institute of Technology February 2.

Brinkruff, who is married and has two children, also attended the University of Illinois and Thornton Junior college.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight local residents received degrees during commencement ceremonies at Illinois Institute of Technology. February 2, They are:

Robert R. Anderson, 23, son of Mr. and Mrs. Roy E. Anderson, 1713 13th avenue, B. S. in mechanical engineering; Roger J. Bills, 24, son of Mr. and Mrs. L. D. Bills, 1215 20th street, B. S. in economics; Everett W. Budd, 29, 120 Lawn place, B. S. in mechanical engineering; Ray S. Donze, 32, 1216 Blake street, B. S. in industrial engineering.

Richard K. Johnson, 304 North London avenue, B.S. in civil engineering; Louis Miceli, 29, son of Mr. and Mrs. Charles M. Miceli, 702 Montague street, B. S. in mechanical engineering; Keith L. Wahlstrom, 24, son of Mr. and Mrs. L. G. Wahlstrom, 821 North Rockford avenue; B.S. in business and economics.

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FOR RELEASE: Immediate

CHICAGO -- Two West Allis students received advanced degrees from Illinois Institute of Technology at commencement ceremonies February 2. They are:

Sanford Weinberger, 1543 South 75th street, master's degree in electrical engineering; and Alvin Platteter, 1218 South 74th street, master's degree in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Harold J. Neumann, 26, son of Mr. and Mrs. Henry E. Neumann, 1935 56th street, received a bachelor's degree in electrical engineering from Illinois Institute of Technology during commencement ceremonies February 2.

-jaj-

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FOR RELEASE: Immediate

CHICAGO -- Earl Zwicker, 116 East Roosevelt, received a master's degree in physics from Illinois Institute of Technology during commencement ceremonies February 2.

-jaj-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Edward Vining, 26, son of Mr. and Mrs. R. H. Vining, Montgomery, received a bachelor's degree in fire protection engineering from Illinois Institute of Technology during commencement ceremonies February 2.

Vining attended school on a fire protection scholarship.

-jaj-

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FOR RELEASE: Immediate

CHICAGO -- Lee Richards, Jr., son of Mr. and Mrs. Lee Richards, 207 Pine street, received a bachelor's degree in industrial engineering from Illinois Institute of Technology at commencement exercises February 2.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- George Meholick, Jr., 1567 Clermont, N.E., received a master's degree in public engineering administration from Illinois Institute of Technology at commencement ceremonies February 2.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Garland J. Ridgley, 23, son of Mr. and Mrs. Floyd A. Ridgley, Route 9, Akron, received a bachelor's degree in chemical engineering from Illinois Institute of Technology during commencement ceremonies February 2.

Ridgley is a member of Delta Tau Delta fraternity and the American Institute of Chemical Engineers.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO — Edward S. Lipinski, 21, son of Mr. and Mrs. E. A. Lipinski, 3701 South Winchester avenue, received a bachelor's degree in civil engineering February 2 from Illinois Institute of Technology.

Lipinski was one of 424 students who received degrees.

While at Illinois Tech he was a member of the Interprofessional Council and the student chapters of the American Society of Civil Engineers and the Western Society of Engineers.

-pap-

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Mailed: January 18, 1952

FOR RELEASE: Immediate

CHICAGO -- Richard W. Peterson, 22, son of Mr. and Mrs. Martin Peterson, 6113 Newburg avenue, received a bachelor's degree in electrical engineering February 2 from Illinois Institute of Technology.

Peterson was one of 424 students who received degrees.

While at Illinois Tech, he was a member of the student chapters of the American Institute of Electrical Engineers and the Institute of Radio Engineers.

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FOR RELEASE: Immediate

CHICAGO -- Two local residents received degrees February 2 from Illinois Institute of Technology. They are:

Theodore Saltzberg, 1016 Wilmot avenue, M. S. in electrical engineering, and Terry E. Zielinsky, 2142 West Iowa street, B. S. in electrical engineering.

They were among 424 students who received degrees.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents received degrees February 2 from Illinois Institute of Technology. They are:

Mathew Klecker, 23, son of Mr. and Mrs. Math Klecker, 1861 Burling street, B. S. in mechanical engineering; Allen Nichols, 1359 North Hudson avenue, B. S. in business and economics.

Roy E. Schraltz, 828 Fullerton avenue, B. S. from the Institute of Design, and James Sjoberg, 30, 1871 North Bissell street, B. S. in mechanical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Six local residents received degrees February 2 from Illinois Institute of Technology. They are:

Donald Jackson, 4706 North Hamilton avenue, B. S. in electrical engineering.

Fred Jochim, Jr., 6315 North Artesian avenue, B. S. in civil engineering; Robert O. Neff, 5645 North Artesian avenue, B. S. in mechanical engineering.

Ernest Peisker, 26, 2648 Carmen avenue, B. S. in mechanical engineering; Carl W. Schettke, 21, 4426 North Mozart avenue, B. S. in electrical engineering; and Rudolph Trenb, 6203 North Rockwell street, B. S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents received degrees February 2 from Illinois Institute of Technology. They are:

Alfred Behnke, Jr., 3605 West Sunnyside avenue, B. S. in electrical engineering; and Ernest Peisker, 2648 Carmen avenue, B. S. in mechanical engineering.

-pap-

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Night Phone:
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Ten local residents received degrees February 2 from Illinois Institute of Technology. They are:

Raymond Berman, 3238 West Eastwood avenue, M. S. in electrical engineering; Lawrence Coulon, 26, 4425 North Austin avenue, B. S. in mechanical engineering.

Lambert Deegan, 24, 4734 North Keating avenue, B. S. in civil engineering; Floyd Foss, 25, 5137 North Tripp avenue, B. S. in metallurgical engineering.

Charles Lombardo, Jr., 4601 North Keystone avenue, B. S. in industrial engineering; Richard Peterson, 22, son of Mr. and Mrs. Martin Peterson, 6113 Newburg avenue, B. S. in electrical engineering; Stefan Petras, 21, 4737 Kedvale avenue, B. S. in business and economics.

Alvin Robertson, 24, 5942 West Thorndale avenue, B. S. in civil engineering; Robert Sheehan, 22, son of Mr. and Mrs. W. F. Sheehan, 6229 North Leroy avenue, B. S. in mechanical engineering; and Alan Wortman, 25, son of Mr. and Mrs. E. F. Wortman, 5823 North Austin avenue, B. S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO — Seven local residents received degrees February 2 from Illinois Institute of Technology. They are:

Roy Gignal, 23, son of Mr. and Mrs. A. C. Gignal, 2911 West 57th street, B. S. in electrical engineering.

Richard Murphy, 23, son of Mrs. Catherine Murphy, 4833 South Marshfield avenue, B. S. in civil engineering; Charles Neugebauer, 23, son of Mrs. Constance Neugebauer, 5552 South Whipple street, B. S. in mechanical engineering.

Fritz Rechtermann, 25, 5133 South May street, B. S. in civil engineering; Roy A. Richardson, 29, son of Mrs. F. R. Richardson, 849 West 51st place, B. S. in electrical engineering.

Walter Schaeffer, 29, son of Mr. and Mrs. Theodore S. Schaeffer, 5530 South Fairfield avenue, B. S. in electrical engineering, and John Stoginski II, 21, son of Mr. and Mrs. J. H. Stoginski, 5317 South Paulina street.

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[illegible] Foundation
[illegible] Laboratory — CAlumet 5-9800, Ext. 212
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[illegible] 1810-R

Mailed: January 18, 1962
FOR RELEASE: Immediate

BOSTON -- Some lunar rocks - samples of the moon's surface - have been delivered to Harvard University. They were brought back by Apollo 11, one of the manned lunar U. S. Space Vehicles.

Dr. Harold Urey, 77, and of the University of California, Harvard Professor Emeritus, U. S. in chemistry (1934 Nobel Prize), U. S. in chemistry (1934 Nobel Prize), U. S. in chemistry (1934 Nobel Prize),

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Six local residents received degrees from Illinois Institute of Technology February 2. They are:

John Bowling, 24, son of Mr. and Mrs. W. B. Bowling, 10616 Eberhart avenue, B. S. in mechanical engineering; Jack Bright, 10501 South Racine avenue, M. S. in business and economics.

Ernest DiJulio, 23, son of Mr. and Mrs. A. D. DiJulio, 10205 Eggleston avenue, B. S. in mechanical engineering; Leo Mertka, son of Mr. and Mrs. L. E. Mertka, 10856 South Normal avenue, B. S. in chemical engineering.

Edward Russell, 26, son of Mr. and Mrs. C. E. Russell, 13812 Michigan avenue, B. S. in industrial engineering; Charles Stohrer, Jr., 25, son of Mr. and Mrs. Stohrer, 9025 South Racine avenue, B. S. in mechanical engineering.

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Mailed: [illegible]
FOR RELEASE: [illegible]

CHICAGO --- Edward L. Eliot, Jr., 767 Anthony avenue, received a master's degree in psychology February 2 from Illinois Institute of Technology.

Eliot was one of 424 students who received degrees from Illinois Tech.

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Mailed: January 13, 1952
FOR RELEASE: [illegible]

CHICAGO — Thomas J. Murtaugh, 25, 845 Hannah avenue, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Murtaugh was one of 424 students who received degrees.

He is a graduate of Fenwick high school.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles Paschke, 23, 9551 Mozart street, received a bachelor's degree in mathematics February 2 from Illinois Institute of Technology.

Paschke was one of 424 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- William Rhine, 24, son of Mr. and Mrs. E. R. Rhine, 2616 North 77th court, received a bachelor's degree in electrical engineering February 2 from Illinois Institute of Technology.

Rhine was one of 424 students who received degrees from Illinois Tech.

While a student, he was a member of the Newman club and the student chapters of the American Institute of Electrical Engineers and the Institute of Radio Engineers.

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Mailed: January 18, 1952
FOR RELEASE: Immediately

CHICAGO -- Two Brookfield students received degrees February 2 from Illinois Institute of Technology. They are:

Milton Brdlik, 27, 3738 Blanchan, B. S. in Mechanical Engineering, and Robert Kostka, 23, son of Mr. and Mrs. Anton Kostka, 3909 Southview avenue, B. S. from the Institute of Design.

They were among 421 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Arthur D. Debb, 13120 South Western avenue, received a bachelor's degree in metallurgical engineering February 2 from Illinois Institute of Technology.

Debb attended evening school at Illinois Tech.

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Mailed: January 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Albert Thompson, 22, son of Mr. and Mrs. Augustin Thompson, 4910 Elm street, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

While a student, Thompson was a member of Alpha Sigma Phi fraternity, and Tau Beta Pi, Pi Tau Sigma, and Sigma Iota Epsilon, honorary societies.

He was one of 424 students who graduated.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Chicago Heights students received degrees February 2 from Illinois Institute of Technology. They are:

Edward Jagmin, 1430 Scott avenue, B. S. in mechanical engineering, and Harold Wilkening, son of Mr. and Mrs. H. A. Wilkening, 201 West 16th place, B. S. in mechanical engineering.

They were among 424 students who received degrees at Illinois Tech's commencement.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight Cicero residents received degrees February 2 from Illinois Institute of Technology. They are:

James Benes, 22, son of Mr. and Mrs. J. B. Benes, 2519 South 57th court, B. S. in civil engineering; Leonard Delestowicz, 24, son of Mr. and Mrs. Michael Delestowicz, 5224 West 31st street, B. S. in electrical engineering.

Donald Heerdt, 24, son of Mr. and Mrs. O. H. Heerdt, 1908 South 58th avenue, B. S. in mechanical engineering.

James Lang, 22, son of Mr. and Mrs. James Lang, 1934 South 55th court, B. S. in mechanical engineering; Herbert J. Langer, 28, 5507 West 31st street, B. S. in chemical engineering.

Eugene Mysiak, 24, son of Mr. Michael Mysiak, 5000 West 29th street, B. S. in mechanical engineering; Charles Rubin, 22, son of Mr. and Mrs. Frank Rubin, B. S. in civil engineering, and Albert Stasiulaitis, 25, son of Mr. and Mrs. Alex Stasiulaitis, 1325 South 49th avenue, B. S. in civil engineering.

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Mailed: January 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven Evanston residents received degrees February 2 from Illinois Institute of Technology. They are:

Charles Achinakian, 30, 823 Hobson street, B. S. in mechanical engineering; Jack Behrend, 22, son of Mr. and Mrs. M. A. Behrend, 2147 Ewing avenue, B. S. in mechanical engineering.

Roy Grundy, 22, son of Mr. and Mrs. A.V.E. Grundy, 817 Washington street, B. S. in industrial engineering; James Heneghan, 21, 2400 Isabella street, B.S. in business and economics.

William A. Roberts, 25, son of Mr. and Mrs. W. P. Roberts, 1925 Seward street, B. S. in mechanical engineering; Robert Ryerson, 24, son of Mrs. Lucy Davis, 1511 Maple avenue, B. S. in mechanical engineering, and William Thompson, Jr., 40, 1605 Fowler avenue, B. S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents received degrees February 2 from Illinois Institute of Technology. They are:

Walter J. Baran, 24, son of Mr. and Mrs. John Baran, 9235 Woodlwan avenue, B. S. in chemical engineering; Frank Borgard, 29, son of Mrs. Nina Larsen, 7005 East End avenue, B. S. in metallurgical engineering.

Clifford Cobb, 23, son of Mrs. Anna Cobb, 7937 Manistee avenue, B. S. in political science; Robert Cotter, 22, son of Mr. and Mrs. C. A. Cotter, 7667 Euclid avenue, B. S. in chemical engineering.

Edward Kobisk, 8018 South Merrill avenue, M. S. in chemistry; Dean L. Levi, 22, son of Mr. Jesse Carrasco, 13406 Houston avenue, B. S. in electrical engineering, and Harry Obarski, 23, son of Mr. and Mrs. Harry Obarski, 8624 Euclid avenue, B. S. in chemical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Bernard Regan, 1355 North Hudson avenue, received a doctor of philosophy degree in chemistry February 2 from Illinois Institute of Technology.

He was one of 424 students who received degrees.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local residents received degrees February 2 from Illinois Institute of Technology. They are:

Jack Carr, son of Mr. and Mrs. Charles Carr, 1917 North Central Park, B. S. in chemistry; Roger Marz, son of Mr. and Mrs. W. H. Marz, 2024 Keystone avenue, B. S. in political science, and Joseph Stomper, 2216 North Lockwood avenue, B. S. in mechanical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert McMillan, 31, 425 South 20th avenue, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

McMillan was one of 424 students who received degrees.

While a student, he was a member of the Society of Automotive Engineers, the student chapter of the American Society of Mechanical Engineers, and the Newman club.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO — George E. Swenson, 33, 760 Suffolk avenue, Westchester, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Swenson was one of 424 students who received degrees.

He attended Illinois Tech's evening school.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Frank N. Scilzo, 25, 8121 Christie avenue, received a bachelor's degree in industrial engineering February 2 from Illinois Institute of Technology.

He was one of 424 students who received degrees.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Nicholas Markezich, 38, 9217 South 55th court, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Markezich attended evening school at Illinois Tech.

He was one of 424 students who received degrees.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert Schmaus, 25, 830 Sylviawood, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Schmaus was one of 424 students who received degrees.

He is a graduate of Sullivan high school, and attended the University of Illinois.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Nine Oak Park residents received degrees February 2 from Illinois Institute of Technology. They are:

Robert Bonthron, 621 South East avenue, M. S. in mechanics; Robert Crabbe, son of Mrs. Bonnie M. Crabbe, 221 North Grove avenue, B. S. in mechanical engineering.

George Dymmel, 742 Gunderson avenue, B. S. in chemistry; Alan H. Langefeld, 1181 South Euclid avenue, B. S. in industrial engineering.

Robert R. Larsen, 325 North Maple avenue, B. S. in mechanical engineering; Theodore Pannkoke, son of Mr. and Mrs. O. H. Pannkoke, 215 South Elmwood avenue, B. S. in mechanical engineering.

John Saraceno, 6220 West Roosevelt road, B. S. in mechanical engineering; Peter J. Spelson, son of Mr. and Mrs. James Spelson, 924 North Oak Park avenue, B. S. in business and economics, and John J. Welker, 831 South Euclid avenue, B. S. in electrical engineering.

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Mailed: January 18, 1952

FOR RELEASE: Immediate

CHICAGO -- Three local students received degrees February 2 from Illinois Institute of Technology. They are:

John M. Kikta, 212 Parkview road, B. S. in mechanical engineering; Otto J. Kroh, 276 Nuttall road, M. S. in psychology, and Raymond Van Zelst, 206 Woodside drive, M. S. in psychology.

They were among 424 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students received degrees February 2 from Illinois Institute of Technology. They are:

Leonard M. Kawell, 22, son of Mr. and Mrs. M. L. Kawell, 9033 Marmora avenue, Morton Grove, B. S. in civil engineering; Robert Thomas, evening division, 8716 North Springfield avenue, Skokie, B. S. in electrical engineering, and Donald Seibert, 21, 6645 North Keating avenue, Lincolnwood, B. S. in civil engineering.

They were among 424 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Winnetka residents received degrees February 2 from Illinois Institute of Technology. They are:

Abram Davis, 550 Oak street, M.S. in physics, and Hugh Robinson, son of Mr. O.L. Robinson, 1354 Scott avenue, B.S. in industrial engineering.

They were among the 424 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- William Coutre, 22, son of Mr. and Mrs. Michael C. Coutre, 1729 Walnut avenue, received a bachelor's degree in mechanical engineering February 2 from Illinois Institute of Technology.

Coutre was one of 424 students who received degrees.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students received degrees February 2 from Illinois Institute of Technology. They are:

Thomas G. Funk, 24, son of Mr. and Mrs. L. W. Funk, South Villa avenue, B.S. in industrial engineering, and William Martin, 24, son of Mr. and Mrs. J. A. Martin, 425 East Madison Street, B.S. in electrical engineering.

They were among the 424 students who received degrees from Illinois Tech.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Sixty local residents received degrees February 2 from Illinois Institute of Technology. They are: (listed with address and degree)

Frederick Alexander, 6625 Sheridan road, B.S. in mechanical engineering; Alfred Behnke, Jr., 3605 West Sunnyside avenue, B.S. in electrical engineering.

Vincent Cabras, 3044 North Seminary avenue, B.S. in electrical engineering; Gerald Campe, 4250 Broadway, B.S. in electrical engineering; Eleanor Corsiglia, 1045 Oakdale avenue, B.S. in home economics.

Lambert Deegan, 4734 North Keating avenue, B.S. in civil engineering; Nairne Fisher, 1257 West Granville avenue, B.S. in civil engineering.

Albert Flyer, 6650 Newgard avenue, B.S. in civil engineering; Floyd Foss, 5137 North Tripp avenue, B.S. in metallurgical engineering; Robert Frey, 2237 Addison street, B.S. in mechanical engineering.

Howard Gardner, 4019 North Harding avenue, B.S. in metallurgical engineering; John Gvozdjak, 2538 Wayne avenue, B.S. in mechanical engineering; Matthew Hans, 760 Brompton place, B.S. in electrical engineering.

Thomas Harden, 632 Patterson avenue, B.S. in mechanical engineering; Richard Hennessey, 4416 North Racine avenue, B.S. in mechanical engineering; David Hirsch, 4956 North Kimball avenue, B.S. in mechanical engineering.

Lloyd Idelman, 4548 North St. Louis avenue, B.S. in mechanical engineering; Donald Jackson, 4706 North Hamilton avenue, B.S. in electrical engineering; Fred Jochim, Jr., 6315 North Artesian avenue, B.S. in civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Monday, January 10, 1954
FOR RELEASE: Immediate

CHICAGO -- Eight more engineers graduate during Tuesday's (Jan. 12) Illinois Institute of Technology. They are: (Titles and addresses are omitted)

Frederick Alexander, 4345 Wendover Road, B.S. in electrical engineering; Alfred Bonnen, 4... 3400 West Augusta Street, B.S. in electrical engineering.

Ernest Carlson, 2001 Grace Terrace Avenue, ... in electrical engineering; Orwin Chen, 3227 Sheridan, B.S. in chemical engineering; Eleanor Dominguez, 1345 Garfield Street, ... in home economics.

Andrew Hagen, 1121 North Keeler Avenue, B.S. in civil engineering; Arlyne Tiemann, 5127 West Chesapeake Avenue, ... in civil engineering.

Alfred Tyler, 6300 Sangamon Avenue, B.S. in civil engineering; Frank Zaza, 3127 North Kilpy Avenue, B.S. in mechanical engineering; Robert Ivy, 6237 Artesian Avenue, B.S. in mechanical engineering.

Edward Carlson, 1215 North Avondale Avenue, B.S. in mechanical engineering; John Dowling, 3239 Bryce Avenue, B.S. in mechanical engineering; Melvin Ebel, 150 Grosvenor Place, B.S. in electrical engineering.

Thomas Grunke, 612 Sherman Avenue, B.S. in mechanical engineering; Richard Kohlmeyer, 1414 North Ridge Avenue, B.S. in mechanical engineering; David Street, 1318 North Kildare Avenue, B.S. in mechanical engineering.

Jack Dudman, 4242 North St. Louis Avenue, B.S. in chemical engineering; Donald Jackson, 4756 North Harlem Avenue, B.S. in electrical engineering; Joseph Jr., 1111 North Austin Avenue, B.S. in civil engineering.

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Carl A. Johnson, 3831 North Paulina street, B.S. in metallurgical engineering; Robert O. Johnson, 1223 West Gunnison street, B.S. in industrial engineering; Arnold Kaplan, 5642 North Kimball avenue, B.S. in electrical engineering.

Joseph J. Karczewski, 1423 West Cullom avenue, B.S. in electrical engineering; Norman Katz, 6151 North Winthrop avenue, B.S. in civil engineering; Gordon H. Kinsman, 4625 North Hermitage avenue, B.S. in electrical engineering.

Henry M. Kulier, 1049 Montana street, B.S. in industrial engineering; Walter Leibfritz, 3651 North Oakley avenue, B.S. in mechanical engineering; Charles Lombardo, Jr., 4601 North Keystone avenue, B.S. in industrial engineering.

Herbert Magida, 4707 North Sawyer avenue, M.S. in psychology; Nathan T. Mann, 7023 Sheridan road, B.S. in mechanical engineering; Charles Marner, 1664 Juneway terrace, B.S. in civil engineering.

Alvin Marshfield, 3341 Wilson avenue, B.S. in industrial engineering; Glen O. McClurg, 4640 North Malden avenue, Ph.D. in physics; David Michaels, 906 Agatite avenue, B.S. in psychology.

Richard Mueller, 1427 Summerdale avenue, B.S. in mechanical engineering; Robert O. Neff, 5645 North Artesian avenue, B.S. in mechanical engineering.

Henry A. Pahl, 1305 Barry avenue, B.S. in electrical engineering; Carl Pearson, 1318 Roscoe street, B.S. in mechanical engineering; Marshall Petersen, 5830 North Spaulding avenue, B.S. in fire protection and safety engineering.

Richard Petersen, 4656 North Hazel street, B.S. in electrical engineering; Stefan Petros, 4737 Kedvale avenue, B.S. in business and economics; Peter Petros, 2735 Sheffield avenue, B.S. in electrical engineering; James Rice, 3817½ Greenview avenue, B.S. in electrical engineering.

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Carl A. Johnson, 3831 North Paulina street, B.S. in metallurgical engineering; Robert O. Johnson, 1229 West Gunnison street, B.S. in industrial engineering; Arnold Kaplan, 5642 North Kimball avenue, B.S. in electrical engineering.

Joseph J. Karczewski, 1429 West Quitman avenue, B.S. in electrical engineering; Norman Katz, 6151 North Winthrop avenue, B.S. in civil engineering; Gordon H. Kiessen, 4625 North Hermitage avenue, B.S. in electrical engineering.

Henry M. Kuiper, 1049 Montana street, B.S. in industrial engineering; Walter Leibfritz, 3651 North Oakley avenue, B.S. in mechanical engineering; Charles Lomardo, Jr., 4601 North Keystone avenue, B.S. in industrial engineering.

Herbert Magida, 4707 North Seeley avenue, M.S. in psychology; Nathan T. Mann, 7029 Sheridan road, B.S. in mechanical engineering; Charles Marrer, 1664 Juneway terrace, B.S. in civil engineering.

Alvin Marshfield, 3341 Wilson avenue, B.S. in industrial engineering; Glen O. McGlurg, 4640 North Maiden avenue, Ph.D. in physics; David Mikesela, 906 Agatite avenue, B.S. in psychology.

Richard Mueller, 1427 Summerdale avenue, B.S. in mechanical engineering; Robert O. Neff, 5645 North Artesian avenue, B.S. in mechanical engineering.

Henry A. Pahl, 1905 Berry avenue, B.S. in electrical engineering; Carl Pearson, 1318 Roscoe street, B.S. in mechanical engineering; Marshall Petersen, 5830 North Spaulding avenue, B.S. in fire protection and safety engineering.

Richard Petersen, 4656 North Mozart street, B.S. in electrical engineering; Stefan Petros, 4727 Kedvale avenue, B.S. in business and economics; Peter Petros, 2735 Sheffield avenue, B.S. in electrical engineering; James Rice, 3817½ Greenview avenue, B.S. in electrical engineering.

Alvin Robertson, 5942 West Thorndale avenue, B.S. in civil engineering; Edward Rose, 4954 North St. Louis avenue, B.S. in mechanical engineering.

William Rosen, 5742 North Winthrop avenue, B.S. in electrical engineering; Rhoda B. Rosenthal, 653 Cornelia avenue, B.S. in home economics; Paul Savukoski, 3754 North Kildare avenue, B.S. in mechanical engineering.

Carl H. Schattke, 4426 North Mozart avenue, B.S. in electrical engineering; Fred Schick, 3415 Greenview avenue, B.S. in mechanical engineering; Gerald Scott, 4604 North Monticello avenue, B.S. in electrical engineering.

Robert Sheehan, 6229 North Leroy avenue, B.S. in mechanical engineering; William Sher, 4308 North Kedzie avenue, B.S. in electrical engineering; McCreery Slack, 3038 Addison street, B.S. in electrical engineering.

Vincent Spedale, 3314 North Hamilton avenue, B.S. in mechanical engineering; Michael Sprincz, 1543 West Montana street, B.S. in chemical engineering; James R. Tomashek, 6534 Lakewood avenue, B.S. in electrical engineering.

Rudolph Traub, 6303 North Rockwell street, B.S. in electrical engineering; Roger A. Tyslan, 3917 North Whipple street, B.S. in mechanical engineering, and Robert Walker, 4756 North Magnolia street, B.S. in psychology.

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Alvin Rosenfeld, 5942 West Thorndale avenue, B.S. in civil engineering;

Edward Rose, 4254 North St. Louis avenue, B.S. in mechanical engineering.

William Rosen, 5742 North Winthrop avenue, B.S. in electrical engineering;

Rhoda F. Rosenthal, 653 Cornelia avenue, B.S. in home economics; Paul Savukoski, 3754 North Kildare avenue, B.S. in mechanical engineering.

Carl H. Schattke, 4426 North Mozart avenue, B.S. in electrical engineering;

Fred Sonick, 3415 Grenshaw avenue, B.S. in mechanical engineering; Gerald Scott, 4604 North Monticello avenue, B.S. in electrical engineering.

Robert Sheehan, 6229 North Leroy avenue, B.S. in mechanical engineering;

William Sner, 4308 North Kedzie avenue, B.S. in electrical engineering; McCreery Stack, 3038 Addison street, B.S. in electrical engineering.

Vincent Spadaia, 3314 North Hamilton avenue, B.S. in mechanical engineering;

Michael Spriner, 1543 West Montana street, B.S. in chemical engineering; James R. Tomasek, 6534 Lakewood avenue, B.S. in electrical engineering.

Rudolph Trend, 6303 North Rockwell street, B.S. in electrical engineering;

Roger A. Tyslan, 3317 North Whipple street, B.S. in mechanical engineering, and Robert Walker, 4756 North Magnolia street, B.S. in psychology.

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From
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Sixteen local residents received degrees February 2 from Illinois Institute of Technology. They are:

Vincent Cabras, 28, 3044 North Seminary avenue, B.S. in electrical engineering; Eleanor Corsiglia, 31, daughter of Mr. and Mrs. Angelo Corsiglia, 1045 Oakdale avenue, B.S. in home economics.

Robert Frey, 22, son of Mr. and Mrs. A. E. Frey, 2237 Addison street, B.S. in mechanical engineering; John Gvozdjak, 30, son of Mr. and Mrs. Michael Gvozdjak, 2538 North Wayne avenue, B.S. in mechanical engineering.

Carl Johnson, 21, son of Mr. and Mrs. C. B. Johnson, 3831 North Paulina street, B.S. in metallurgical engineering; Joseph Karczewski, 27, 1423 Cullom avenue, B.S. in electrical engineering.

Henry M. Kulier, 1049 Montana street, B.S. in industrial engineering; Walter Leibfritz, 23, son of Mr. and Mrs. E. L. Leibfritz, 3651 North Oakley avenue, B.S. in mechanical engineering.

Henry Pahl, 21, son of Mr. and Mrs. H. W. Pahl, 1305 Barry avenue, B.S. in electrical engineering; Carl Pearson, 25, 1318 Roscoe street, B.S. in mechanical engineering.

Peter Petros, 37, 2735 Sheffield avenue, B.S. in electrical engineering; James Rice, 24, 3817½ Greenview avenue, B.S. in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: January 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Sixteen local residents received degrees January 5 from Illinois Institute of Technology. They are:

Vincent Darrow, 21, 7044 North Seeley avenue, B.S. in industrial engineering; Eleanor Dorsaglia, 21, daughter of Mr. and Mrs. Angelo Dorsaglia, 1445 Oakdale avenue, B.S. in chemical engineering.

Robert Frey, 22, son of Mr. and Mrs. A. L. Frey, 2737 Indiana street, B.S. in mechanical engineering; John Gwatkin, 21, son of Mr. and Mrs. Edward Gwatkin, 2339 North Hoyne avenue, B.S. in mechanical engineering.

Carl Johnson, 21, son of Mr. and Mrs. O. E. Johnson, 3731 North Kedzie street, B.S. in metallurgical engineering; Joseph Karczewski, 21, 1429 Cullom avenue, B.S. in electrical engineering.

Harry M. Muller, 1449 Newport street, B.S. in industrial engineering; Walter Nerbrelis, 23, son of Mr. and Mrs. E. L. Nerbrelis, 3431 North Harlem avenue, B.S. in mechanical engineering.

Harry Pahl, 21, son of Mr. and Mrs. H. A. Pahl, 1205 Harry avenue, B.S. in electrical engineering; Carl Parson, 23, 1319 Roscoe street, B.S. in mechanical engineering.

Peter Petros, 27, 2735 Sheffield avenue, B.S. in electrical engineering; Jerome Rice, 24, 3817 Greenview avenue, B.S. in electrical engineering.

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Fred Schick, 21, son of Mr. and Mrs. Fred Schick, 3415 North Greenview avenue, B.S. in mechanical engineering; Vincent Spedale, 22, son of Mr. and Mrs. Joseph Spedale, 3314 North Hamilton avenue, B.S. in mechanical engineering;

Michael Sprincz, 24, son of Mr. and Mrs. Peter Sprincz, 1543 West Montana street, B.S. in chemical engineering; and Joseph Vogt, 27, son of Mr. and Mrs. J. F. Vogt, 2425 North Rockwell street, B.S. in mechanical engineering.

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Fred Sedlak, 21, son of Mr. and Mrs. Fred Sedlak, 3415 North Greenview avenue, B.S. in mechanical engineering; Vincent Spadaio, 22, son of Mr. and Mrs. Joseph Spadaio, 3314 North Hamilton avenue, B.S. in mechanical engineering;

Michael Spriggs, 24, son of Mr. and Mrs. Peter Spriggs, 1543 West Montana street, B.S. in chemical engineering; and Joseph Vogt, 27, son of Mr. and Mrs. J. F. Vogt, 2425 North Rockwell street, B.S. in mechanical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents received degrees February 2 from Illinois Institute of Technology. They are:

Frederick Antonelli, 24, son of Mr. and Mrs. N. A. Antonelli, 4434 West Altgeld street, B.S. in civil engineering; Jack Carr, 21, son of Mr. and Mrs. Charles Carr, 1917 North Central Park, B.S. in chemistry.

Thomas Cook, 23, 2622 West Wellington avenue, B.S. in industrial engineering; Byron A. Grove, 4140 Barry avenue, M.S. in psychology.

Philip Hanson, 26, son of Mrs. Sadie M. Hanson, 2417 North Ridgeway avenue, B.S. in mechanical engineering; Ernst Iversen, 23, son of Mr. and Mrs. Ernst Iversen, 2310 North Kostner avenue, B.S. in mechanical engineering.

Richard Kowalski, 24, 2704 North Harding avenue, B.S. in mechanical engineering; Robert Lawrence, 31, 2103 North Kostner avenue, B.S. in industrial engineering.

John J. Lightner, 4418 West Deming place, B.S. in undesignated field; Roger H. Marz, 20, son of Mr. and Mrs. W. H. Marz, 2024 Keystone avenue, B.S. in political science.

Walter J. Myers, 24, son of Mr. and Mrs. W. J. Myers, 4821 Fletcher avenue, B.S. in metallurgical engineering, and Francis J. Von Moll, 22, son of Mr. and Mrs. Clarence C. Von Moll, 4635 West Deming place, B.S. in mechanical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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FOR RELEASE

DEGREES -- Twelve local students, seniors, complete requirements for B.S. from Illinois Institute of Technology. They are:

Demetrio Aravanis, 19, son of Mr. and Mrs. G. A. Aravanis, 4424 West Algonquin street, B.S. in civil engineering; Jack Cohn, 19, son of Mr. and Mrs. Morris Cohn, 4117 North Central Park, B.S. in chemistry.

Thomas Ivan, 19, 3434 West Hollywood avenue, B.S. in industrial engineering; Byron A. Jones, 4140 Berry avenue, B.S. in psychology.

Philip Hermon, 26, son of Mr. Delia A. Hermon, 5417 North Hickory avenue, B.S. in mechanical engineering; Ernest Iverson, 19, son of Mr. and Mrs. Ernest Iverson, 4310 North Kostner avenue, B.S. in mechanical engineering.

Richard Kowalski, 23, 4701 North Merrill avenue, B.S. in mechanical engineering; Robert Lawrence, 21, 3103 North Kostner avenue, B.S. in industrial engineering.

John L. Lightner, 4410 West Deming place, B.S. in mechanical engineering; Roger H. Mara, 20, son of Mr. and Mrs. R. H. Mara, 2434 Keystone avenue, B.S. in political science.

Walter C. Myers, 23, son of Mr. and Mrs. W. C. Myers, 4401 Kostner avenue, B.S. in metallurgical engineering, and Francis J. Von Moll, 22, son of Mr. and Mrs. Clarence C. Von Moll, 4635 West Deming place, B.S. in mechanical engineering.

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Night Phone:
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents received degrees from Illinois Institute of Technology February 2. They are:

Elmer Adamson, 35, 4346 Kamerling avenue, B.S. in mechanical engineering; Robert Beckers, 24, son of Mr. and Mrs. Leonard Beckers, 5547 West Lexington street, B.S. in mechanical engineering; Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 North Menard avenue, B.S. in home economics.

Emil A. Donkers, 5954 Fillmore avenue, B.S. in civil engineering; Walter L. Grabowski, 21, son of Mr. and Mrs. W. L. Grabowski, 852 North Hoyne avenue, B.S. in mechanical engineering.

Niki Hernandez, 21, son of Mr. and Mrs. Nicolas Hernandez, 3148 West Roosevelt road, B.S. in civil engineering; Frank Martin, 22, son of Mr. and Mrs. J. F. Majka, 1823 South Springfield avenue, B.S. in mechanical engineering.

William J. Moran, 24, son of Mr. and Mrs. J. F. Moran, 1456 North Mason avenue, B.S. in mechanical engineering; Melvin G. Schneider, 3269 West Maypole avenue, M.S. in business and economics; Jack Schwartz, 23, 5417 West Division street, B.S. in electrical engineering.

Edward A. Sweeney, 22, 4852 West Hubbard street, B.S. in industrial engineering; and Alfredo J. Vercillo, 22, son of Mr. Salvatore Vercillo, 504 South Lockwood avenue, B.S. in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

March 1, 1962
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents received degrees from Illinois Institute of Technology Thursday, 1. Two were:

Elmer Ahrens, Jr., 1334 Downing avenue, B.S. in mechanical engineering; Robert Ashers, 24, son of Mr. and Mrs. Leonard Ashers, 5341 West Washington street, B.S. in mechanical engineering; Frank Cox, 23, husband of Mrs. Eva Cox, 1. 1. Mar, 1033 North Kedzie avenue, B.S. in food engineering.

Neil A. Dorsey, 5534 Tilden avenue, B.S. in civil engineering; Walter L. Greenwald, 21, son of Mr. and Mrs. W. L. Greenwald, 5[illegible] North Kedzie avenue, B.S. in mechanical engineering.

Will Kennedy, 23, son of Mr. and Mrs. Fredric Kennedy, 1[illegible] West Roosevelt road, B.S. in civil engineering; Frank Martin, 23, son of Mr. and Mrs. J. R. Martin, 1[illegible] South Springfield avenue, M.S. in mechanical engineering.

William J. Moran, 23, son of Mr. and Mrs. J. F. Moran, 1[illegible] North Kedzie avenue, B.S. in mechanical engineering; Melvin O. Rosenlicer, 3[illegible] South Kolmar avenue, M.S. in business administration; John Sowers, 23, 5417 West Division street, B.S. in electrical engineering.

Edward A. Swanny, 23, 1[illegible]2 West Hubbard street, B.S. in industrial engineering; and Alfred J. Verzilli, 23, son of Mr. Salvatore Verzilli, 504 South Lockwood avenue, B.S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eleven local residents received degrees from Illinois Institute of Technology February 2. They are:

Raymond Arndt, 22, son of Mr. and Mrs. F. F. Arndt, 8428 Carpenter avenue, B.S. in electrical engineering; Howard F. Bauman, 7925 South LaSalle street, M.S. in chemical engineering.

Ralph Erickson, 27, 9046 Pleasant avenue, B.S. in architecture; William L. Feliss, 24, son of Mr. and Mrs. William Feliss, 8059 South Wood street, B.S. in civil engineering.

Richard Huntington, 24, son of Mr. and Mrs. G. B. Huntington, 9348 Green street, B.S. in mechanical engineering.

Lawrence Rawlings, 22, son of Mr. and Mrs. L. J. Rawlings, 7524 South May street, B.S. in mechanical engineering.

Raymond Reip, 26, son of Mr. and Mrs. B. R. Reip, 9223 South Ada street, B.S. in mechanical engineering; James Schneider, 1269 West 72nd place, B.S. in electrical engineering.

William H. Stewart, Jr., 33, 7316 South Racine avenue, B.S. in civil engineering; Charles Stohrer, Jr., 25, son of Mr. and Mrs. Stohrer, 9025 South Racine avenue, and Wayne Zwiacher, 27, 8016 South Throop street, B.S. in mechanical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Monday, January 19, 1959
FOR RELEASE: Immediate

CHICAGO -- Eleven local residents received degrees from Illinois Institute of Technology January 9. They are:

Ramon Arndt, 22, son of Mr. and Mrs. R. T. Arndt, 6401 Lawrence avenue, B.S. in electrical engineering; Howard L. Bauman, 7435 South Dante street, B.S. in chemical engineering.

Ralph Erickson, 27, 2015 Pleasant avenue, B.S. in aeronautics; William L. Fellus, 24, son of Mr. and Mrs. William Fellus, 2057 South Paul street, B.S. in civil engineering.

Richard Huntington, 24, son of Mr. and Mrs. G. D. Huntington, 7958 Green street, B.S. in mechanical engineering.

Lawrence Wawlinge, 22, son of Mr. and Mrs. L. J. Hawlinge, 7421 South May street, B.S. in mechanical engineering.

Raymond Kelp, 26, son of Mr. and Mrs. E. G. Kelp, 9429 South Ada street, B.S. in mechanical engineering; James Kotowicz, 1259 West 72nd place, B.S. in electrical engineering.

William H. Stewart, Jr., 23, 7315 South Racine avenue, B.S. in civil engineering; Charles Stoker, Jr., 23, son of Mr. and Mrs. Stoker, 3029 South Racine avenue, and Wayne Zwiener, 27, 3016 South Throop street, B.S. in mechanical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eleven Berwyn students graduated February 2 from Illinois Institute of Technology. They are: (listed with address, and degree)

Richard Arend, 23, son of Mr. and Mrs. Christopher A. Arend, 6519 33rd street, B.S. in mechanical engineering; Loretta Dunn, 1514 Wenonah avenue, B.S. in psychology.

Robert Hartfield, 22, son of Mr. and Mrs. Irving Hartfield, 6433 West 28th place, B.S. in electrical engineering; Joseph Hummel, son of Mr. and Mrs. J. B. Hummel, 1330 Home avenue, B.S. in electrical engineering.

Kenneth T. Jader, 22, 6932 Riverside drive, B.S. in business and economics; Robert C. Kapoun, 24, son of Mr. and Mrs. Charles Kapoun, 2531 Euclid avenue, B.S. in electrical engineering.

Joseph Lokay, 22, son of Mr. and Mrs. Henry Lokay, 3748 Wenonah, B.S. in chemical engineering; James Novak, 25, son of Mr. and Mrs. James Novak, 4025 South East avenue, B.S. in electrical engineering.

Frank Poledna, 21, son of Mr. and Mrs. J. P. Poledna, 3639 Cuyler street, B.S. in mechanical engineering; Donald Vesely, 21, son of Mr. and Mrs. V. A. Vesely, 2444 Ridgeland avenue, B.S. in mechanical engineering, and Miroslav Zich, 21, son of Mr. and Mrs. Martin Zich, 1821 South Ridgeland avenue, B.S. in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed January 24, 1952
FOR RELEASE: Immediate

CHICAGO -- Eleven Korean students attending Illinois Institute of Technology. They are: (listed alphabetically)

Nishant Arora, 21, son of Mr. and Mrs. Tarakeshwar N. Arora, 4149 Drexel street, B.S. in mechanical engineering; Jeetendra Dass, 4119 Drexel street, B.S. in psychology.

Kumar Gharbhai, 20, son of Mr. and Mrs. Jaring Gharbhai, 4149 Drexel 28th place, B.S. in electrical engineering; Jeevan Kumar, son of Mr. and Mrs. I. S. Kumar, 4149 Drexel avenue, B.S. in electrical engineering.

Kenneth T. Lester, 24, 6320 Kimbark avenue, B.S. in business and economics; Robert C. Nguyen, 21, son of Mr. and Mrs. Nguyen Ngoc, 4031 Wells avenue, B.S. in electrical engineering.

Joseph Nwogu, 22, son of Mr. and Mrs. Benny Nwogu, 3414 Vincennes, B.S. in chemical engineering; Jesse Ryan, 23, son of Mr. and Mrs. Jesse Ryan, 4038 South East avenue, B.S. in electrical engineering.

Kwok Solaiha, 21, son of Mr. and Mrs. T. P. Solaiha, 4033 Cottage street, B.S. in mechanical engineering; Joseph Vasely, 21, son of Mr. and Mrs. V. A. Vasely, 2444 Hibbard avenue, B.S. in mechanical engineering, and Bitsaiy Zab, 21, son of Mr. and Mrs. Kevin Zab, 1401 South Hibbard avenue, B.S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Fifteen local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

B. James Bergmann, 23, 1318 East Marquette road, B.S. in mechanical engineering; Frank Borgard, 29, son of Mrs. Nina Larsen, 7005 East End avenue, B.S. in metallurgical engineering; Bruno Buszkiewicz, 22, son of Mr. and Mrs. Stanley Buszkiewicz, 7304 South St. Lawrence avenue, B.S. in mechanical engineering; Clifford Cobb, 23, son of Mrs. Anna Cobb, 7937 South Manistee avenue, B.S. in political science.

Robert J. Cotter, 22, son of Mr. and Mrs. Charles A. Cotter, 7667 South Euclid avenue, B.S. in chemical engineering; Harold A. Donko, 21, son of Mr. and Mrs. Anton R. Donko, 6106 South Ellis avenue, B.S. in mechanical engineering; Carl M. Green, 6353 South Maryland, B.S. in undesignated field; William A. Klein, 22, son of Mrs. M. G. Klein, 442 East 87th place, B.S. in mathematics; Edward Kobisk, 8018 South Merill avenue, M.S. in chemistry; Russell McDaniels, 32, 8159 Chappel avenue, B.S. in electrical engineering.

Henry F. Miller, 6754 East End avenue, M.S. in mechanical engineering; Howard Schoenecker, 29, 7130 South Jeffery avenue, B.S. in electrical engineering; Harry Obarski, 23, son of Mr. and Mrs. Harry Obarski, 8624 South Euclid avenue, B.S. in chemical engineering; Chester G. Soerens, son of Mrs. Hilda J. Soerens, 437 East 89th place, B.S. in mechanical engineering; Dante T. Tahara, 26, son of Mr. and Mrs. Harukichi Tahara, 6017 South Kenwood, B. S. in electrical engineering.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: October 26, 1954

FOR RELEASE: Immediate

Chicago -- Fifteen local students received degrees from Illinois Institute of Technology during commencement exercises today. They are:

J. Jesse Jacobson, 22, 1242 East Hampden road, Wm. in mechanical engineering; Frank Sergel, 21, son of Mr. Ida Sergel, 2400 West 42nd street, B.S. in metallurgical engineering; Jesse Sosnowitz, 21, son of Mr. and Mrs. Stanley Sosnowitz, 7234 South co. Kenwood avenue, B.S. in mechanical engineering; Dilford Cobb, 23, son of Mrs. Ruth Cobb, 7237 South Merrill avenue, B.S. in political science.

Robert J. Dalton, 22, son of Mr. and Mrs. Charles A. Dalton, 7847 South Euclid avenue, B.S. in chemical engineering; Donald L. Grove, 21, son of Mr. and Mrs. Anton R. Grove, 4248 South Ellis avenue, B.S. in mechanical engineering; Orlil M. Green, 6323 South Drexel, B.S. in mechanical field; William A. Kleve, 22, son of Mrs. M. A. Kleve, 4412 West 67th place, B.S. in mechanical engineering; Thomas Kosiek, 8018 South Merrill avenue, M.S. in chemistry; Donald Schmiedle, 22, 6159 Oakenwald avenue, B.S. in electrical engineering.

Henry R. Miller, 6724 East 2nd avenue, B.S. in mechanical engineering; Edward Sonnenmoser, 21, 7120 South Jeffery avenue, B.S. in electrical engineering; Harry Garrett, 23, son of Mr. and Mrs. Harry Garrett, 6824 South Merrill avenue, B.S. in chemical engineering; Chester A. Soderna, son of Mrs. Milla A. Soderna, 4327 East 79th place, B.S. in mechanical engineering; Merle T. Tabare, 20, son of Mr. and Mrs. Bernhardt Tabare, 6017 South Kenwood, B.S. in electrical engineering.

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Jack Bright, 10501 South Racine, M.S. in business and economics; John Bowling, 24, son of Mr. and Mrs. Walter B. Bowling, 10616 South Eberhart, B.S. in mechanical engineering; Paul A. Brockman, 29, 10042 Prospect avenue, B.S. in business and economics; Vergil K. Brown, 24, son of Mr. and Mrs. V. K. Brown, 10042 Prospect avenue, B.S. in psychology; Ernest DiJulio, 23, son of Mr. and Mrs. Albert D. DiJulio, 10205 South Eggleston, B.S. in mechanical engineering.

David C. Engle, 22, son of Mr. and Mrs. L. D. Engle, 10246 South Bell, B.S. in electrical engineering; Richard B. Huntington, 24, 9348 South Green street, B.S. in mechanical engineering, aeronautical option; Paul Johnson, 9650 South Claremont, M.S. in civil engineering; Leo E. Mertka, son of Mr. and Mrs. L. E. Mertka, Sr., 10856 South Normal avenue, B.S. in chemical engineering.

Edward Russell, 26, son of Mr. and Mrs. C. E. Russell, 13812 South Michigan avenue, B.S. in industrial engineering; Charles E. Stohrer, Jr., 25, son of Mr. and Mrs. Charles E. Stohrer, Sr., 9025 South Racine avenue, B.S. in mechanical engineering; and Bernard R. Wibbelsmann, 24, son of Mrs. Frances Wibbelsmann, 10989 South Church street, B.S. in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed January 16, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local students received degrees from Illinois Institute of Technology during commencement exercises February 3. They are:

Dave Bilger, 1950 Lunt Avenue, B.S. in chemical and metallurgy; John Dowling, 1[illegible] and 1[illegible], Winter E. Boring, 1[illegible] Jarvis Terrace, B.S. in mechanical engineering; Earl [illegible] Grossman, 27, 1[illegible] Jarvis avenue, M.S. in biochemistry; Ralph C. Brown, 25, son of Mr. and Mrs. R. C. Brown, 10[illegible] Prospect avenue, B.S. in physics; Robert Dilain, 25, son of Mr. and Mrs. Albert D. Dilain, 1[illegible] Lunt Avenue, B.S. in mechanical engineering.

David C. Engel, 25, son of Mr. and Mrs. [illegible] Engel, 1[illegible] North Hoyne Avenue, B.S. in electrical engineering; Elaine [illegible], 24, 7[illegible] North Green street, B.S. in mechanical engineering, aeronautical option; Paul [illegible], 3950 Sower Glenwood, M.S. in civil engineering; Leo [illegible], son of Mr. and Mrs. L. M. Marks, Sr., 10[illegible] South Normal avenue, B.S. in chemical engineering.

Albert Russell, 25, son of Mr. and Mrs. E. T. Russell, 1[illegible] South Michigan avenue, B.S. in industrial engineering; Charles [illegible] Spencer, Jr., 25, son of Mr. and Mrs. Charles E. Spencer, Sr., 9[illegible] South Martin avenue, B.S. in mechanical engineering; and Leonard R. Wisselmann, 26, son of Mrs. Frances Wisselmann, 1[illegible] South Oakley street, B.S. in electrical engineering.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Alice S. Brown, 3737 South Kedzie, M.S. in psychology; George Gottmer, 27, son of Mr. and Mrs. J. C. Gottmer, 3508 South Maplewood, B.S. in electrical engineering; and Edward S. Lipinski, 21, son of Mr. and Mrs. Edward A. Lipinski, 3701 South Winchester, B.S. in civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Research Foundation
Inc. — Illinois Institute of Technology CAlumet 5-9600, Ext. 31
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Jackson 3-1810 R

Mailed: January 14, 1952
FOR RELEASE: Immediately

CHICAGO -- Three local students received degrees from Illinois Institute of Technology during commencement exercises January 5. They are:

Alice G. Brown, 2127 Ninth Street, B.S. in physiology; George Gilmer, 27, son of Mr. and Mrs. T. P. Gilmer, 2905 South Michigan, B.S. in electrical engineering; and Edward J. Lipinski, 21, son of Mr. and Mrs. Edward J. Lipinski, 2701 South Wabash, B.S. in civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Thirteen local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Yoshiaki Amino, 23, son of Mr. and Mrs. Morishige Amino, 4156 South Berkeley avenue, B.S. in mechanical engineering; Ruben J. Baer, 5344 South Maryland, M.S. in civil engineering; Thomas E. King, 24, son of Mrs. Thyra M. Lavers, 5419 South University avenue, B.S. in electrical engineering; Frank Kozin, 22, son of Mr. and Mrs. Melvin Kozin, 1373 East 55th street, B.S. in mathematics; John A. Laverty, 36, 1460 East 57th street, B.S. in biology.

Tom Oshta, 27, son of Mr. and Mrs. Junichi Oshta, 4806 South Lake Park avenue, B.S. in chemical engineering; John J. O'Toole, 23, 4537 South Drexel avenue, B.S. in business and economics; Lewis Pokras, 5407 South Maryland avenue, Ph.D. in chemistry.

Donald G. Saile, 21, son of Mr. and Mrs. Adolph F. Saile, 4639 South Lake Park avenue, B.S. in civil engineering, aeronautical option; Edwin J. Scheibner, 5851 South Blackstone, M.S. in physics; Charles R. Stephan, 30, 5231 South Woodlawn, B.S. in electrical engineering; and Nancy L. Shepul, 22, daughter of Mr. and Mrs. Stephen M. Shepul, 1352 East 48th street, B.S. in home economics.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 14, 1962
FOR RELEASE: Immediate

CHICAGO -- Thirteen local students received degrees from Illinois Institute of Technology during commencement exercises December 2. They are:

Jacklyn Amino, 23, son of Mr. and Mrs. Charlie Amino, 4149 South Cornelia avenue, B.S. in mechanical engineering; Aaron A. Bean, 5944 South Langley, M.S. in civil engineering; Thomas I. King, M.S., son of Mrs. Myra M. Lewis, 5917 South University avenue, B.S. in electrical engineering; Frank Kozik, 22, son of Mr. and Mrs. Melvin Kozik, 4371 East 93rd street, B.S. in mathematics; John S. Lavery, 36, 1850 East 57th street, B.S. in biology.

Tom Oates, 27, son of Mr. and Mrs. Turkish Oates, 4706 South Lake Park avenue, B.S. in chemical engineering; John J. O'Toole, 29, 4537 South Drexel avenue, B.S. in business and economics; Lewis Porter, 5407 South Maryland avenue, M.D. in dentistry.

Donald C. Sallie, 21, son of Mr. and Mrs. Adolph E. Sallie, 4639 South Lake Park avenue, B.S. in civil engineering, aeronautical option; Edwin J. Schelhorn, 5851 South Blackstone, M.S. in physics; Charles R. Stephan, 30, 5231 South Woodlawn, B.S. in electrical engineering; and Nancy L. Shepard, 22, daughter of Mr. and Mrs. Stephen M. Shepard, 1352 East 49th street, B.S. in home economics.

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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eleven local residents received degrees February 2 from Illinois Institute of Technology. They are:

Raymond M. Balikov, 24, 6456 South Whipple avenue, B.S. in industrial engineering; Frank Brilando, 26, son of Mr. and Mrs. Emil Brilando, 2752 West 66th street, B.S. in mechanical engineering.

Andrew Brudnak, Jr., 24, son of Mr. and Mrs. Brudnak, 6554 South Kedvale avenue, B.S. in mechanical engineering; Richard Fisk, 21, son of Mr. and Mrs. George Fisk, 6552 South Spaulding avenue, B.S. in mechanical engineering.

Eugene Kelleher, 23, son of Mr. J. E. Kelleher, 6217 South Troy avenue, B.S. in mechanical engineering; Ernest F. Masur, 4130 A West 61st street, Ph.D. in mechanics.

Donald Sapit, 22, son of Mr. and Mrs. Frank Sapit, 7242 South Albany avenue, B.S. in mechanical engineering; Raymond Schneider, 26, 6122 South Albany avenue, B.S. in mechanical engineering.

Ralph Thomas, 29, 1643 West 63rd street, B.S. in civil engineering; James Waldron, 24, son of Mr. and Mrs. William Curry, 3934 West 64th street, B.S. in mechanical engineering, and Leroy C. Wangerow, 29, 3216 West 63rd place, B.S. in chemical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 16, 1950

FOR RELEASE: Immediate

CHICAGO -- Eleven local residents received degrees Saturday, January 7, from Illinois Institute of Technology. They are:

Eugene E. Miller, 19, eldest single woman, 7.0. in industrial engineering; Hoyt Williams, 26, son of Mr. and Mrs. Hoyt Williams, 4720 West Fifty Seventh, I.E. in mechanical engineering.

Andrew Budzan, Jr., 26, son of Mr. and Mrs. Andrew Budzan, 6327 South Kedzie avenue, I.C. in mechanical engineering; Richard Kaa, 21, son of Mr. and Mrs. George Kaa, 6352 Sauer Springfield avenue, B.S. in mechanical engineering.

Eugene Kellner, 23, son of Mr. R. E. Kellner, 4417 South Troy avenue, E.E. in electrical engineering; Samuel F. Mann, 4110 West 61st street, B.S. in mathematics.

Donald Smith, 20, son of Mr. and Mrs. Frank Smith, 7132 South Albany avenue, E.E. in electrical engineering; Raymond Tuchelder, 26, 6122 South Albany avenue, B.S. in mechanical engineering.

Walter Tresse, 23, 1413 West 63rd street, B.S. in civil engineering; Lowell Wilson, 23, son of Mr. and Mrs. William Burns, 1939 West 84th street, B.S. in mechanical engineering, and Leroy A. Bonnerow, 23, 9811 West 63rd place, B.S. in electrical engineering.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Ten local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Elmer Adamson, 35, 4346 Kamerling avenue, B.S. in mechanical engineering; Clarence Arenberg, 3555 West Madison street, Ph.D. in chemistry; Walter L. Grabowski, 21, son of Mr. and Mrs. Walter L. Grabowski, 852 North Hoyne avenue, B.S. in mechanical engineering; Edwin A. Papiez, 23, son of Mrs. Caroline Papiez, 2755 West Augusta, B.S. in electrical engineering; Norman Radloff, 29, son of Mrs. Anna Alfe, 2721 West Augusta, B.S. in mechanical engineering.

Emil Valovic, 23, son of Mr. Stefan Valovic, 1329 North Artesian avenue, B.S. in fire protection and safety engineering; Walter Samek, 1430 North Western avenue, M.S. in mechanical engineering; Anthony S. and Walter J. Weaver, both 22, sons of Mrs. Antoinette Weaver, 1251 North California avenue, B.S. in civil engineering; Terry E. Zielinsky, 27, 2142 West Iowa street, B.S. in electrical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Information Center
Chicago 16, Illinois

Dated: January 17, 1962
FOR RELEASE: Immediate

CHICAGO -- Ten local students received degrees from Illinois Institute of Technology during commencement exercises January 6. They are:

Elmer Alexander, 42, 4346 Wolcott avenue, B.S. in mechanical engineering; Clarence Arnberg, 2555 West Ballard Street, M.S. in chemistry; Walter L. Greenwald, 26, son of Mr. and Mrs. Walter L. Greenwald, 5232 North Moore street, B.S. in electrical engineering; Alvin M. Wolder, 29, son of Mrs. Marilyn Wolder, 4725 West Jackson, B.S. in electrical engineering; Norman Ambrit, 23, son of Mr. and Mrs. Alex Ambrit, 4141 West Augusta, B.S. in mechanical engineering.

Emil Valavis, 23, son of Mr. Stefan Valavis, 1329 North Artesian avenue, B.S. in fire protection and safety engineering; Walter Sawyk, 1430 North Western avenue, B.S. in mechanical engineering; Anthony S. and Walter J. Weaver, both 22, sons of Mr. Anthony Weaver, 1321 North California avenue, B.S. in civil engineering; Larry E. Zielinsky, 27, 2142 West Iowa street, B.S. in electrical engineering.

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Night Phone:
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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO — Seventeen local residents received degrees February 2 from Illinois Institute of Technology. They are:

Frederick Antonelli, 24, son of Mr. and Mrs. N. A. Antonelli, 4434 West Altgeld street, B.S. in civil engineering; William R. Atkins, 22, son of Mr. and Mrs. Virgil Atkins, 5000 West George street, B.S. in electrical engineering.

Sion Colvin, 25, son of Mr. and Mrs. John Colvin, 3051 West George street, B.S. in physics; Thomas Cook, 23, 2622 West Wellington, B.S. in industrial engineering.

Kasmir Davidson, 23, son of Mrs. Sophia Davidson, 4832 West Roscoe street, B.S. in civil engineering; Edward Gallagher, son of Mrs. Mary E. Gallagher, 2638 North Lamon avenue, B.S. in civil engineering.

Byron A. Grove, 4140 Barry avenue, M.S. in psychology; Philip Hanson, 26, son of Mrs. Sadie M. Hanson, 2417 North Ridgeway avenue, B.S. in mechanical engineering.

Richard E. Kowalski, 24, 2704 North Harding avenue, B.S. in mechanical engineering; Joseph Kroll, 33, son of Mr. H. J. Kroll, 4035 Newport avenue, B.S. in electrical engineering.

John J. Lightner, 4418 West Deming place, B.S. in undesignated field; Walter Myers, 24, son of Mr. and Mrs. W. J. Myers, 4821 Fletcher avenue, B.S. in metallurgical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

MARS
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[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible], [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible]

Raymond Rohde, 23, son of Mr. and Mrs. William Rohde, 5116 Cornelia avenue, B.S. in mechanical engineering; McCreery J. Slack, 25, son of Mrs. Edith P. Slack, 3038 Addison street, B.S. in electrical engineering.

John A. Thorsen, 28, son of Mr. and Mrs. S. B. Thorsen, 3314 North Kenneth avenue, B.S. in electrical engineering; Joseph Vogt, 27, son of Mr. and Mrs. J. F. Vogt, 2425 North Rockwell street, B.S. in mechanical engineering, and Francis Von Moll, 22, son of Mr. and Mrs. C. C. Von Moll, 4635 West Deming place, B.S. in mechanical engineering.

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Feb. 1932 graduates--Illinois Tech, general northwest topics, page two

Raymond Holmes, Jr., son of Mr. and Mrs. William Holmes, 3116 Dorchester avenue, B.S. in mechanical engineering; Anthony J. Jirek, son of Mrs. Anna J. Jirek, 3039 Addison street, B.S. in electrical engineering.

John A. Karsen, Jr., son of Mr. and Mrs. A. Karsen, 3114 North Kenneth avenue, B.S. in electrical engineering; Joseph Kopf, Jr., son of Mr. and Mrs. J. J. Kopf, 4423 North Kenneth street, B.S. in mechanical engineering, and Francis Van Hoff, Jr., son of Mr. and Mrs. C. O. Van Hoff, 4633 West Irving place, B.S. in mechanical engineering.

from
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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents received degrees February 2 from Illinois Institute of Technology. They are:

Theodore J. Artwick, 30, 2210 North Nagle avenue, B.S. in mechanical engineering; Kenneth Gray, 28, 2339 North Lavergne, B.S. in industrial engineering; Ernst Iversen, 23, son of Mr. and Mrs. Ernst Iversen, 2310 North Kostner avenue, B.S. in mechanical engineering.

Joseph L. Kain, 24, son of Mr. and Mrs. O. Pfeiffer, 2153 North Humboldt boulevard, B.S. in industrial engineering; Robert Lawrence, 31, 2103 North Kostner avenue, B.S. in industrial engineering; John J. Lightner, 4418 West Deming place, B.S. in undesignated field.

Joseph Skubnik, 23, son of Mr. and Mrs. Joseph Skubnik, 2233 South Trumbull avenue, B.S. in chemical engineering; Joseph Stomper, 2216 North Lockwood avenue, B.S. in mechanical engineering; Lawrence Vohanka, 23, son of Mr. and Mrs. C. V. Bohanka, 2926 Lyndale avenue.

Francis J. Von Moll, 22, son of Mr. and Mrs. C. C. Von Moll, 4635 West Deming place, B.S. in mechanical engineering; Anthony and Walter Weaver, both 22, sons of Mrs. Antoinette Weaver, 1251 North California avenue, both received B.S. degrees in civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 16, 1951
FOR RELEASE: Immediate

CHICAGO -- Twelve Illinois Institute of Technology students graduate in June from Illinois Institute of Technology, Chicago, are:

Theodore A. Arents, 26, 2320 North Hoyne avenue, B.S. in mechanical engineering; Annette Berg, 22, 4131 North Lavergne, B.S. in industrial engineering; Ernest Ivarson, 23, son of Mr. and Mrs. Ernest Ivarson, 4120 North Damen avenue, B.S. in mechanical engineering.

Joseph L. Hale, 23, son of Mr. and Mrs. G. Hallier, 2433 North Hermitage boulevard, B.S. in industrial engineering; Robert Lawrence, 31, 4109 North Kostner avenue, B.S. in industrial engineering; Jean A. Lightner, 4419 West Waveland place, B.S. in aeronautical engineering.

Joseph Sandrik, 23, son of Mr. and Mrs. Joseph Sandrik, 2433 North Kimball avenue, B.S. in mechanical engineering; Joseph Schurr, 2416 North Kostner avenue, B.S. in mechanical engineering; Lawrence Vanecka, 23, son of Mr. and Mrs. C. V. Vanecka, 4242 Ignatius avenue.

Francis J. Von Ohsil, 22, son of Mr. and Mrs. G. G. Von Ohsil, 4433 West Deming place, B.S. in mechanical engineering; Anthony and Walter Weaver, both 22, sons of Mr. Antoinette Weaver, 1251 North California avenue, both received B.S. degree in civil engineering.

-pap-

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Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Forty-two local residents received degrees February 2 from Illinois Institute of Technology. They are: (listed with address and degree)

Eugene A. Alexander, 6738 South Wabash avenue, B.S. in industrial engineering; Edward H. Anderson, 7125 South Vernon avenue, B.S. in mechanical engineering; Raymond Arndt, 8428 Carpenter avenue, B.S. in electrical engineering.

Raymond Balikov, 6456 South Whipple avenue, B.S. in industrial engineering; Howard F. Bauman, 7925 South LaSalle street, M.S. in chemical engineering; Eugene Bensema, 7024 South Perry avenue, B.S. in electrical engineering.

Frank Brilando, 2752 West 66th street, B.S. in mechanical engineering; Joseph P. Danahy, 6929 South Elizabeth street, B.S. in mechanical engineering; Harry Deiters, 8040 Prairie avenue, B.S. in mechanical engineering.

Bernard Ekstrom, 6805 Sangamon avenue, B.S. in chemical engineering; Ralph Erickson, 9046 South Pleasant avenue, B.S. in architecture; William L. Feliss, 8059 South Wood street, B.S. in civil engineering; Richard G. Fisk, 6552 South Spaulding avenue, B.S. in mechanical engineering.

Roy Gignal, 2911 West 57th street, B.S. in electrical engineering; Richard Huntington, 9348 South Green street, B.S. in mechanical engineering.

James Isom, Jr., 6446 Vernon avenue, B.S. in mechanical engineering; Eugene Kelleher, 6217 South Troy avenue, B.S. in mechanical engineering; Theodore Korzeniowski, 5730 South Paulina street, B.S. in electrical engineering.

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Release date: January 19, 1960
FOR RELEASE Immediate

CHICAGO -- Twenty-two local engineering students, selected from the Illinois Institute of Technology, are the first (first week shown) of twenty engineering students to be selected by the Institute's:

Roger A. Stockman, 1432 North Hermitage avenue, B.S. in electrical engineering; Ronald J. Kubacki, 7345 West Fullerton avenue, B.S. in mechanical engineering; Thomas Lewis, 6227 Ingleside avenue, B.S. in electrical engineering;

Gordon Mathews, 5420 South Kenwood avenue, B.S. in electrical engineering; Donald G. Jackson, 7531 South Bishop street, B.S. in electrical engineering; Joseph Jungers, 7736 South Perry avenue, B.S. in electrical engineering.

Jerome Jelinek, 3757 West 111th street, B.S. in mechanical engineering; Joseph E. Lamsey, 5300 South Albany avenue, B.S. in mechanical engineering; Larry Jackson, 5448 Prairie avenue, B.S. in mechanical engineering.

Thomas Dawson, 6319 Kenmore avenue, B.S. in chemical engineering; Ralph Fritsch, 7024 South Phillips avenue, B.S. environmental; William Kellner, 4027 South Ada avenue, B.S. in civil engineering; Steven R. Kern, 5224 South Spaulding avenue, B.S. in mechanical engineering.

Roy Ulgent, 4311 West 37th street, B.S. in electrical engineering; Richard Bailey, 7343 South Green street, B.S. in mechanical engineering.

Steve Lom, Jr., 5450 Ashmore avenue, B.S. in mechanical engineering; Eugene Gulliver, 5417 South Troy avenue, B.S. in mechanical engineering; Theodore Korzeniewski, 5750 North Harlem avenue, B.S. in electrical engineering.

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Tony L. Martincic, 6207 South Hermitage avenue, B.S. in mechanical engineering; Donald McCollam, 363 East 70th street, B.S. in chemical engineering; Lambert B. Neighbour, 7918 Vernon avenue, B.S. in electrical engineering.

Charles M. Neugebauer, 5552 South Whipple street, B.S. in mechanical engineering; George Raby, 6744 Langley avenue, B.S. in psychology.

Warren Ramler, 3838 West 83rd street, M.S. in electrical engineering; Lawrence Rawlings, 7524 South May street, B.S. in mechanical engineering; Raymond Reip, 9223 South Ada street, B.S. in mechanical engineering.

Arthur Retzlaff, 6422 South Paulina street, B.S. in business and economics; Donald Sapit, 7242 South Albany avenue, B.S. in mechanical engineering.

Walter Schaeffer, 5530 South Fairfield avenue, B.S. in electrical engineering; Raymond Schneider, 6122 South Albany avenue, B.S. in mechanical engineering; John W. Scott, 6815 Indiana avenue, B.S. in mechanical engineering.

Louis G. Smith, 6632 Stewart avenue, Ph.D. in chemical engineering; William H. Stewart, Jr., 7316 South Racine avenue, B.S. in civil engineering; John Stoginski II, 5317 South Paulina street, B.S. in business and economics.

Charles E. Stohrer, Jr., 9025 South Racine avenue, B.S. in mechanical engineering; Ralph Thomas, 1643 West 63rd street, B.S. in civil engineering; Richard Van Meter, 9338 South Lawndale avenue, B.S. in mechanical engineering.

James Waldron, 3934 West 64th street, B.S. in mechanical engineering; Leroy Wangerow, 3216 West 63rd place, B.S. in chemical engineering; Thomas V. Wheatley, 6601 Carpenter avenue, B.S. in industrial engineering.

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Tony L. Martinelo, 6207 South Hermitage avenue, B.S. in mechanical engineering; Donald McCollum, 363 East 70th street, B.S. in chemical engineering; Lambert R. Neighbour, 7318 Vernon avenue, B.S. in electrical engineering.

Charles M. Neugebauer, 3552 South Whipple street, B.S. in mechanical engineering; George Nagy, 6744 Hedley avenue, B.S. in psychology.

Warren Parker, 3337 West 43rd street, B.S. in electrical engineering; Lawrence Pawlikowski, 7324 South May street, B.S. in mechanical engineering; Raymond Peik, 3229 South Ada street, B.S. in mechanical engineering.

Arthur Petzoldt, 6422 South Paulina street, B.S. in business and economics; Donald Rapit, 7342 South Albany avenue, B.S. in mechanical engineering.

Walter Schaeffer, 3330 South Marshfield avenue, B.S. in electrical engineering; Raymond Sanneider, 6122 South Albany avenue, B.S. in mechanical engineering; John E. Scott, 6312 Indiana avenue, B.S. in mechanical engineering.

Louis G. Smith, 6632 Stewart avenue, B.S. in chemical engineering; William E. Stewart, Jr., 7316 South Racine avenue, B.S. in civil engineering; John Stoginski II, 3317 South Halsted street, B.S. in business and economics.

Charles E. Stoner, Jr., 9025 South Racine avenue, B.S. in mechanical engineering; Ralph Thomas, 1643 West 63rd street, B.S. in civil engineering; Richard Van Meter, 9338 South Lawndale avenue, B.S. in mechanical engineering.

James Waldron, 3334 West 64th street, B.S. in mechanical engineering; Leroy Wangrow, 3216 West 63rd place, B.S. in chemical engineering; James V. Wheatley, 6601 Carpenter avenue, B.S. in industrial engineering.

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Lon Williams, 120 East 70th street, B.S. in mechanical engineering, and Wayne Zwiacher, 8016 South Throop street, B.S. in mechanical engineering.

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Ion Williams, 120 East 70th street, B.S. in mechanical engineering,
and Wayne Zwisler, 8016 South Throop street, B.S. in mechanical engineering.

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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Thirteen local residents received degrees February 2 from Illinois Institute of Technology. They are:

Henry Acosta, 22, son of Mr. and Mrs. Lawrence Acosta, 1326 Troy avenue, B.S. in fire protection and safety engineering; Walter A. Bajeck, son of Mr. and and Mrs. W. J. Bajeck, 2614 West 24th street, B.S. in mechanical engineering; Joe Bass, 22, son of Mr. and Mrs. Emery Bass, 1618 South Ridgeway avenue, B.S. in food engineering.

John Condor, Jr., 1634 West Jackson boulevard, B.S. in industrial engineering; Sanford M. Hanberg, 23, son of Mrs. Betty Hanberg, 1808 South Harding avenue, B.S. in electrical engineering.

Joseph J. Liskovec, 24, son of Mr. and Mrs. F. I. Liskovec, 2531 South Avers avenue, B.S. in electrical engineering; Frank T. Martin, 22, son of Mr. and Mrs. J. F. Majka, 1823 South Springfield avenue, B.S. in mechanical engineering.

Sidney Meltzner, 26, 3600 West 16th street, B.S. in mechanical engineering; Arthur Rees, 21, son of Mr. and Mrs. A. H. Rees, 1432 South Millard avenue, B.S. in civil engineering.

Joseph Sobieraj, 24, son of Mr. and Mrs. J. F. Sobieraj, 2729 South Tripp avenue, B.S. in industrial engineering; Iris Suitenky, 28, 3849 West Maypole avenue, B.S. in home economics.

Audrey Uher, 2341 South Drake avenue, M.S. in psychology, and Russell Ziini, 25, son of Mr. and Mrs. Anthony Ziini, 1604 South Ridgeway avenue, B.S. in civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY

Mailed: January 14, 1952

FOR RELEASE: Immediate

Chicago -- Eighteen local students graduated Saturday morning, January 5, from Illinois Institute of Technology. They are:

Harvey Lawrence, 22, son of Mr. and Mrs. Lawrence Morris, 1240 West Arthur Ave. in this production and service engineering; Walter J. Wilson, 22, son of Mr. and Mrs. J. J. Wilson, 4112 West 45th Street, B.S. in mechanical engineering; Joe Lewis, 22, son of Mr. and Mrs. Henry Lewis, 1413 Lowell Street, B.S. in coal engineering.

John Dowling, Jr., 1918 West Jackson Boulevard, B.S. in industrial engineering; Manuel M. Gomez, 23, son of Mrs. Betty Ramirez, 1807 South Racine Avenue, B.S. in electrical engineering.

Joseph J. Grayson, 22, son of Mr. and Mrs. J. L. Grayson, 5231 West Ainslie Avenue, B.S. in electrical engineering; Frank T. Martin, 22, son of Mr. and Mrs. T. T. Martin, 1417 South Springfield Avenue, B.S. in mechanical engineering.

Sidney Mathews, 24, 3700 West 15th Street, B.S. in mechanical engineering; Arthur Moss, 21, son of Mr. and Mrs. A. J. Moss, 1414 South Kedzie Avenue, B.S. in civil engineering.

Joseph Goldwatt, 21, son of Mr. and Mrs. J. P. Goldwatt, 4111 South Kolmar Avenue, B.S. in industrial engineering; Lois Mahoney, 21, 2400 West Marquette Avenue, B.S. in home economics.

Walter Orr, 2411 South Drake Avenue, B.S. in geologic, and Joseph Zilini, 23, son of Mr. and Mrs. Anthony Zilini, 1404 West Highway Avenue, B.S. in civil engineering.

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Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight local students received degrees from Illinois Institute of Technology during commencement ceremonies February 2. They are:

Walter J. Baran, 24, son of Mr. ani Mrs. John Baran, 9235 South Woodlawn avenue, B.S. in chemical engineering; Bruno Buszkiewicz, 22, son of Mr. and Mrs. Stanley Buszkiewicz, 7304 South St. Lawrence avenue, B.S. in mechanical engineering; Harry Deiters, 23, son of Mrs. Ida J. Deiters, 8040 South Prairie avenue, B.S. in mechanical engineering; William A. Klein, 22, son of Mrs. M. G. Klein, 442 East 87th place, B.S. in mathematics.

Edward Kobisk, 8018 South Merrill, M.S. in chemistry; Lambert B. Neighbour, 32, 7918 South Vernon avenue, B.S. in electrical engineering; Russell McDaniels, 32, 8159 South Chappel avenue, B.S. in electrical engineering; and Chester G. Soerens, 22, son of Mrs. Hilda J. Soerens, 437 East 89th place, B.S. in mechanical engineering.

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Day Phones:
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Eleven local residents received degrees February 2 from Illinois Institute of Technology. They are:

Robert Beckers, 24, son of Mr. and Mrs. Leonard Beckers, 5547 West Lexington street, B.S. in mechanical engineering; Ursula Cox, 22, daughter of Mr. and Mrs. C. F. Lier, 1033 North Menard avenue, B.S. in home economics.

Arthur Diamond, 26, 4641 West Jackson boulevard, B.S. in industrial engineering; William T. Gross, 22, son of Mr. and Mrs. Jack Gross, 3341 West Warren boulevard, B.S. in mechanical engineering.

Charles Knapp, 22, son of Mr. and Mrs. C. A. Knapp, 527 North Sawyer avenue, B.S. in mechanical engineering; William Moran, 24, son of Mr. and Mrs. J. F. Moran, 1456 North Mason avenue, B.S. in mechanical engineering.

Arthur Rees, 21, son of Mr. and Mrs. A. H. Rees, 1432 South Millard avenue, B.S. in civil engineering; Melvin G. Schneider, 3269 West Maypole avenue, M.S. in business and economics; Jack Schwartz, 23, son of Mr. and Mrs. Aaron Schwartz, 5417 West Division street, B.S. in electrical engineering.

Iris Suitenky, 28, 3849 West Maypole avenue, B.S. in home economics; Edward Sweeney, 22, 4852 West Hubbard street, B.S. in industrial engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Monday, January 13, 1958

FOR RELEASE: Immediate

[illegible] - Eleven local students received scholarships worth $ [illegible] Illinois Institute of Technology, [illegible] Aces:

Patricia Anderson, [illegible], son of Mr. and Mrs. Lorenzo Anderson, 5247 West Washington Street, [illegible] in mechanical engineering; Donald Cox, [illegible], daughter of Mr. and Mrs. C. E. Cox, 1039 South Kedzie Avenue, [illegible] in home economics.

Arnold Gallegos, [illegible], daughter of Mr. and Mrs. [illegible], [illegible] in industrial engineering; William E. Green, [illegible], son of Mr. and Mrs. Jack Green, 5811 West Harrison Street, [illegible] in mechanical engineering.

Gordon Jones, [illegible], son of Mr. and Mrs. G. A. Jones, 3247 South Sangamon Avenue, [illegible] in mechanical engineering; William Klein, [illegible], son of Mr. and Mrs. [illegible] E. Klein, 1446 South Kedzie Avenue, [illegible] in mechanical engineering.

Arthur Lees, [illegible], son of Mr. and Mrs. [illegible] E. Lees, 1420 South Kilbourn Avenue, [illegible] in civil engineering; Marvin [illegible], [illegible], [illegible] Avenue, [illegible] in [illegible]; Jack Schwartz, [illegible], son of Mr. and Mrs. [illegible] Schwartz, 3417 West Division Street, [illegible] in electrical engineering.

Iris Martinez, [illegible], 3919 West Augusta Boulevard, [illegible] in home economics; Edward Sweeney, [illegible], 4412 West Hubbard Street, [illegible] in industrial engineering.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: January 21, 1952
FOR RELEASE: Immediate

CHICAGO -- William E. Mahin, director of research at Armour Research Foundation of Illinois Institute of Technology, has been elected chairman of the Chicago section of the American Institute of Mining and Metallurgical Engineers. He will serve for one year.

Mahin, a graduate of Notre Dame, joined the Foundation in 1947 and headed the metals research department before he became director of research in 1949. From 1937 to 1947 he was in charge of metallurgical engineering at Westinghouse Electric Corporation, Pittsburgh, Pa.

He lives at 225 S. Spring, LaGrange, Ill.

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From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: January 22, 1952
FOR RELEASE: Immediate

CHICAGO -- Bitter December weather, with the city hemmed in by ice and snow, helped cause Chicago's dustfall to increase almost five tons per square mile above the average for December, 1950.

H. B. Gausebeck, assistant chairman of the chemistry department at Armour Research Foundation of Illinois Institute of Technology, announced today that the average dustfall for Chicago last month was 55.7 tons per square mile. In November, the dustfall was 51.2 tons per square mile.

The figure for the closing month of 1951 was 4.87 tons per square mile higher than for the corresponding month in 1950.

Gausebeck said the heavy snowfall probably supplied the city with a double reason for increased amounts of dust. In the first place, furnaces had to be operated at higher levels than in the same month last year, he said, to compensate for the lower temperatures.

In the second place, snowfall actually "washes" the atmosphere of dust particles and brings them to earth, he said.

Each month as a public service the Foundation collects, measures, and analyzes the dust from municipally-maintained sampling stations for the city's Smoke Inspection and Abatement department.

Besides the lower temperatures and the heavy snows which made for increased dustfall during December, Gausebeck also said that the total amount of dust dropping on Chicagoans normally increases during

-more-

the winter and drops in the summer.

Here is the dustfall tonnage as recorded at the sampling stations:

Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	252.37
33 N. LaSalle	1	121.55
Loop Average		186.96
2135 S. Michican	1	80.04
825 E. 44th	4	68.76
1362 E. 59th	5	37.61
7415 Stony Island	7	112.14
67 W. 113th Pl.	9	48.87
8858 Marquette	10	84.85
6314 S. Troy	13	52.78
62nd & Linder	13	37.88
7559 Eggleston	17	48.75
1620 W. 99th	19	22.31
3608 Ogden	22	63.20
1500 W. Monroe	26	66.05
5055 Fulton	30	37.35
2940 W. Cortland	32	48.40
5602 Belden	36	47.74
3944 N. Sawyer	40	47.40
7350 Pratt	41	15.77
54 W. Hubbard	42	70.82
551 Grant Pl.	44	48.36
3532 Sheffield	46	68.29
1622 Pratt Bl.	49	33.36

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 22, 1952
FOR RELEASE: Immediate

CHICAGO -- The Rev. Kenneth Hildebrand, pastor of the Chicago Central church, will speak at the commencement exercises of Illinois Institute of Technology Feb. 2 in Orchestra Hall.

Dr. Hildebrand will talk on "Pattern for Achievement."

Dr. Henry T. Heald, president of Illinois Tech, will present approximately 400 degrees, including 55 master's and doctor's degrees, at the ceremony.

Dr. Heald is leaving after the commencement to assume the chancellorship of New York university.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 22, 1952

FOR RELEASE: Immediate

CHICAGO -- The first annual American Power conference will be held March 26, 27, and 28 at the Sherman hotel, it was announced today by R. A. Budenholzer, conference director, and professor of mechanical engineering at Illinois Institute of Technology.

The meeting will be a continuation of the Midwest Power conference, which has been sponsored by Illinois Tech for 13 years. The name was changed because of the national significance of the previous power meetings.

More than 50 technical papers will be presented at the 1952 meeting. Included in the 20 sessions will be one on the public's attitude toward socialism and what can be done about it.

Martin H. Kennelly, mayor of Chicago, will address the opening meeting at 9 a.m. Wednesday, March 26. William J. Grede, president of the National Association of Manufacturers, will speak at a luncheon at 12:15 p.m. Friday, March 28.

Other luncheon and dinner speakers are:

Pressly H. McCance, president, Edison Association of Illuminating Companies; Philip Sporn, president, American Gas and Electric Service corporation; and Leland I. Doan, president, Dow Chemical company.

-jaj-

From
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Ext. 626

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January 23, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- A new graduate study program leading to a master of science degree in art education will be offered by the Institute of Design of Illinois Institute of Technology beginning in February, it was announced today by Crombie Taylor, acting director of the Institute.

The program will follow a new theory in education curricula, emphasizing subject matter rather than teaching techniques.

Admission requirement is a bachelor's degree in art education, art, or in some other field with an adequate background in art.

Candidates will take workshop, sculpture, photography, art history, and related courses. Thirty-two credits are required for a degree.

Students may study on a part time basis in the Evening Division or during the summer.

Registration for the spring semester will be on Friday, February 15.

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From: Pat Brown
CAlumet 5-9600
Ext. 541

Mailed: January 24, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. Donald J. McPherson and Harold D. Kessler, both 30, research metallurgists in the metals department at Armour Research Foundation of Illinois Institute of Technology, have been promoted to supervisor.

Their promotions were announced today by Dr. Max Hansen, chairman of the department.

Dr. McPherson will head the newly formed physical metallurgy section, and Kessler will be supervisor of the nonferrous metallurgy section.

McPherson has specialized in titanium and zirconium physical metallurgy. He is a member of the American Society for Metals, the American Institute of Mining and Metallurgical Engineers, and Sigma Xi.

He has published papers on titanium-chromium binary alloys.

McPherson obtained his bachelor's, master's, and doctoral degrees from Ohio State University. He served with the Navy from 1944-46.

Kessler came to the Foundation in 1946 from Wright Air Force Base, Dayton, Ohio, where he was a metallurgist. From 1943-45, he was a metallurgist for the National Advisory Committee for Aeronautics.

He has specialized in precision casting and in high temperature alloys, and has published papers on chromium-molybdenum alloys.

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He is a member of the American Society for Metals, the American Institute for Mining and Metallurgical Engineers, the American Foundryman's Association, and Sigma Xi. He also is chairman of the precision casting subcommittee of the American Foundrymen's Association.

Kessler graduated from Case Institute of Technology in 1942 and received his master's degree in metallurgical engineering from Illinois Tech in 1948.

Dr. and Mrs. McPherson and their two children live at 4036 W. 99th Place, Oak Lawn.

Mr. and Mrs. Kessler and their two children live at 9924 S. Crawford, Oak Lawn.

Kessler is vice president and Dr. McPherson a trustee in the Beverley Lawn Civic Association.

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From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: January 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Scientists at Armour Research Foundation of Illinois Institute of Technology are helping to make air travel safer, faster, and cheaper.

By developing a new and better method of measuring and recording the strains to which aircraft propellers are subjected in flight, Foundation electronics researchers have simplified some of the intricate design problems faced by aeronautical engineers.

Not only is the new Foundation strain-measuring technique simpler, but it is three times as sensitive to minute changes in propeller strain, and it also provides information which is eight times as free from certain types of electrical interference.

The new technique, and its associated electronic equipment, were developed by Foundation scientists for the United States Air Force specifically to meet the needs for improved propellers in military planes.

However, Daine C. Maxwell, Foundation electrical engineer in charge of the project, pointed out that its applications extend into civil aircraft propeller design, as well as into many other types of strain measurement where a high degree of accuracy and ruggedness are necessary.

In operation, the system utilizes conventional strain gages placed on propellers. Strain gages are coils of wire attached to propellers. Under operating conditions, with propellers under strain,

-more-

the gages are stretched and their electrical resistances change. These changes in resistance tell researchers the location and severity of each strain.

Such changes in electrical conductivity are picked up by "slip rings." "Slip rings" are circles of metal located behind a propeller to serve as contacts for the wire leads from strain gages.

As strains on a propeller vary, the information from the slip rings is fed into a specially-designed electronic amplifying and recording device. This equipment contains 170 vacuum tubes similar to those used in modern radios. It outwardly resembles part of the apparatus in radio studios.

In conventional strain measuring equipment, at least one slip ring had to be used by researchers for each strain gage. With the new Foundation system, the number of slip rings has been reduced by more than 50 per cent. This has been brought about by connecting the gages in series rather than individually.

Another improvement has been accomplished by utilizing voltage pulses to energize the strain gages, rather than the direct current which has been used previously. These pulses, because they are applied for only a fraction of a second, can be much higher in voltage than if they were a constantly-applied direct current. Actually, these pulses occur thousands of times each second.

It is this ability to apply higher voltages to the strain gages which results in the increased sensitivity of the Foundation-developed measuring system.

Maxwell, as project engineer, pointed out that by using the new system, aeronautical engineers could obtain much-needed information about propeller operation. This, he said, will enable designers to come up with propellers which are more efficient in utilizing aircraft engine power, and also are stronger and more durable.

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LLINOIS INSTITUTE OF TECHNOLOGY
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From: Pat Petterson
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Mailed: January 25, 1952

FOR RELEASE: Immediate

CHICAGO -- Joseph M. Stomper, 2216 North Lockwood avenue, has earned a bachelor's degree in mechanical engineering in the evening division of Illinois Institute of Technology in record time.

He begin working towards his degree in September, 1945, and finished by August, 1951, with some summer school work. A minimum of eight years attendance is usually necessary for a evening school degree.

Stomper will receive his degree February 2 at Illinois Tech's commencement at 2 p.m. in Orchestra Hall.

After a years' rest he may return to college for further study in business and economics.

Engineering has always been Stomper's chief interest. His early jobs, in drafting, tool design, and general engineering fields, were with Allis Chalmers and the LaSalle Engineering company.

For the past five years he has been employed by Stewart-Warner corporation. Since completing his studies he has moved up from designer to design engineer.

Stomper is 32 years old.

He is married and has two children, Richard Allen, 3½, and Connie Marie, 10 months.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: January 28, 1952
FOR RELEASE: Immediate

CHICAGO -- Applications for graduate assistantships, scholarships, and fellowships are being accepted for the fall, 1952, semester by Illinois Institute of Technology, it was announced today by W. A. Lewis, dean of the graduate school.

Graduate courses are offered in 28 fields, including engineering curricula, photography, design, public administration, building research, psychology, and art education.

Half-time and third-time teaching assistantships are available in all departments.

Fellowships, providing stipends of up to $1500 a year plus tuition, are available in some departments.

Full tuition scholarships will be offered to exceptional students who want to study on a full-time basis.

Applications for assistantships, fellowships, and scholarships must be submitted by March 15.

-jaj-

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Mailed: January 28, 1952

FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER TWO (2) P.M., (CST), MONDAY, JANUARY 28, 1952

CHICAGO--Dr. John Theodore Rettaliata, 40, vice president and dean of engineering at Illinois Institute of Technology, today was named president of the Institute.

Dr. Rettaliata will assume his new duties February 4. He succeeds Dr. Henry T. Heald, who will leave Chicago after the Institute's mid-year commencement February 2 to become chancellor of New York University.

James D. Cunningham, chairman of the board of trustees of the Institute and president of Republic Flow Meters Company, announced Dr. Rettaliata's appointment today after a trustee meeting.

Dr. Rettaliata also was appointed president of two other organizations on the Illinois Tech campus--Armour Research Foundation of Illinois Institute of Technology and the Institute of Gas Technology.

Dr. Rettaliata has been vice president in charge of academic affairs at the Institute since October 11, 1950. He has been dean of engineering since September 1, 1948. He joined the Illinois Tech staff in 1945 as director of the department of mechanical engineering.

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A nationally known expert on steam and gas turbines and jet propulsion, he has devoted a part of his time since last July as associate director of a high priority classified Air Force research project at the University of Chicago.

Dr. Rettaliata is a vice president of the American Society of Mechanical Engineers. He has written scores of technical articles and papers on engineering subjects and has spoken throughout the nation on engineering and educational subjects.

A native of Baltimore, Maryland, he was born August 18, 1911. He received his Bachelor of Engineering degree in 1932 from the Johns Hopkins University and his Doctor of Engineering degree in 1936 from the same institution.

As a graduate student, he was an instructor in mathematics and later head of the mathematics department and engineering instructor at the Baltimore College Center. He also worked in the U. S. department of agriculture as a laboratory technician, testing domestic oil burners and bottled gas equipment in 1935.

In 1936, he joined the Allis-Chalmers Company, Milwaukee, Wis., as head of the calculation and development division of the steam turbine department. He was named manager in 1944 of the then new research and gas turbine development division of the steam turbine department.

During the summer of 1940, he was given a leave from Allis-Chalmers to study special applications of gas turbines on a fellowship awarded him by the National Academy of Science.

In 1941, Dr. Rettaliata received the junior award of the American Society of Mechanical Engineers for his paper on the "Combustion Gas Turbine." A year later he received the highest award obtainable by a young mechanical engineer, the Pi Tau Sigma gold medal award, for outstanding achievement.

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During World War II, he twice visited the European theater of operations at the invitation of the U. S. Navy. In 1943 he studied British developments in jet propulsion for the Bureau of Aeronautics. In 1945, shortly before and immediately after the surrender of the Germans, he investigated steam turbines developed by Germany for hydrogen peroxide submarine operations.

The steam turbine had never before been used for underwater navigation; and, as a direct result of Dr. Rettaliata's study, complete technical information on this type of turbine was made available to American manufacturers. For this work, the Bureau of Ships awarded him a special certificate of commendation.

In 1944 he was named to the subcommittee on turbines established by the committee on power plants for aircraft of the National Advisory Committee for Aeronautics.

In December, 1951, Dr. Rettaliata received a special award for "pioneering work in gas turbine development" from the American Society of Mechanical Engineers.

He is past chairman of the gas turbine power division of the American Society of Mechanical Engineers and a member of the American Society of Engineering Education, American Society of Naval Engineers, Sigma Xi, Tau Beta Pi, Tau Omega, and an honorary member of Pi Tau Sigma.

Dr. and Mrs. Rettaliata (Barbara) and their three children, Brian, 8, Stephen, 4, and Patricia, 1, live at 9712 South Winchester avenue, Chicago.

He is the son of Mr. and Mrs. Theodore A. Rettaliata of Baltimore. Mrs. Rettaliata is the daughter of Mr. and Mrs. A. O. Herman of Baltimore.

A 14- man presidential nomination committee of 10 trustees and four staff members recommended Dr. Rettaliata's appointment. The committee was headed by John F. P. Farrar, president of the Flexonics Corporation. Other members were:

Trustees--Alex D. Bailey, vice president, Commonwealth Edison Company; William V. Kahler, president, Illinois Bell Telephone Company; Harris Perlstein, president, Pabst Brewing Company; Wilfred Sykes, chairman, executive committee, Inland Steel Company; Newton C. Farr, Farr and Company; Lester Armour, chairman of the board, Chicago National Bank; Benjamin Wham, of Wham, Welch, Sprecher & McKee; John T. Beatty, president, United Specialties Company, and Frank A. Hecht, of Hecht Properties.

Staff members--R. A. Budenholzer, professor of mechanical engineering and past chairman, Illinois Tech Faculty Council; L. H. Schulz, manager, physics and electrical engineering division, Armour Research Foundation; H. C. Spencer, director of the department of technical drawing and president, Faculty Club, and L. R. Wilcox, associate professor of mathematics and chairman, Faculty Council.

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END ADVANCE FOR RELEASE AFTER TWO (2) P.M., (CST), MONDAY, JANUARY 28, 1952

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Chicago 16, Illinois
From: Jim Jensen
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January 29, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Applications for the September, 1952, Westinghouse Fellowship in Power Systems Engineering will be accepted by Illinois Institute of Technology until March 15, it was announced today by W. A. Lewis, dean of the graduate school.

The fellowship provides a stipend of $500 plus tuition each semester for three stemesters. It leads to a master of science degree in electrical engineering.

The fellowship was established by the Westinghouse Educational Foundation to train men for advanced work in central station engineering.

In addition to a research project in power systems engineering, the appointee will participate in system studies on Illinois Tech's A-C network calculator.

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Mailed: January 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Applications for the September, 1952, Food Processing Fellowship in Food Engineering will be accepted by Illinois Institute of Technology until March 15, it was announced today by W. A. Lewis, dean of the graduate school.

The fellowship provides a stipend of $1,400 plus tuition for the academic year, and leads to a master of science degree in food engineering.

The fellowship was established in 1951 by the Putnam Publishing company, publishers of Food Processing magazine.

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: January 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Rudolph Traub, 53, is receiving a degree from Illinois Institute of Technology after eight years of study in the evening division.

The degree, a bachelor of science in electrical engineering, will be awarded February 2 at commencement ceremonies at 2 p.m. in Orchestra Hall.

Traub, who graduated from Lane Technical high school in 1915, began his college education at Illinois Tech in 1943. Already well established in the printing business, he decided to study electrical engineering only as long as the classes interested him.

Last year he was one of two evening division students chosen for Tau Beta Pi, honorary engineering society.

Traub plans to use electronics purely as an avocation. One of his chief interests is inventing small electrical household devices.

He is currently employed as an estimator for Lincoln Printing company.

He lives at 6303 North Rockwell street.

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LLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: January 30, 1952

FOR RELEASE: Immediate

CHICAGO -- How long will a tin can last?

A lot of people, including steel producers, food packers and distributors, and even the busy housewife who "cooks out of a can," have been asking that question.

Scientists at Armour Research Foundation of Illinois Institute of Technology have devoted considerable study to the query, and they're coming up with some helpful answers.

Those answers, obtained as a result of research conducted for Inland Steel Company, could lead to tin cans with a definitely predictable life span. They also would require less of the highly critical metal from which such containers get their names.

First of all, though, the scientists who have been studying tin cans -- headed by Research Metallurgist E. L. Koehler -- explain that tin cans aren't "tin" cans. Actually, they are steel, covered with a very thin layer of tin.

They explain, too, that the tin layer is "sacrificial" -- that is, it eventually will be corroded away by the food contained in tin cans. Food juices then will be in direct contact with the steel base of the can, and steel corrodes more rapidly than tin.

Often, can companies have placed extra-heavy coats of tin inside cans to keep the foods from "eating through" to the base metal.

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Foundation scientists are seeking to provide users of tin cans with a base metal which will corrode at a low rate after the food juices get through the tin. Once this is accomplished, packers will be able to predict scientifically just how long a can will keep food safe from contamination. They will add the life of the tin to the time the steel will be safe.

Some steels used as a base in tin cans, Koehler said, exhibit what researchers call "pickle lag" when immersed in hydrochloric acid. This "pickle lag" he defined as being a tendency of the metal to corrode at a very slow rate, then speed up, and eventually level off at a constant rate.

Earlier research has shown conclusively that tin cans made from steels without a "pickle lag" have a longer shelf life. The phenomenon was first noted in American Can Company laboratories, where the degrees of "lag" with differing degrees of corrosion resistance in the steel base were correlated.

The Foundation scientists, as a part of their project, have developed a device which measures the rate of corrosion of steel used in tin cans. With this instrument, it is possible to detect immediately if a steel sample has "pickle lag," and also to determine the precise rate at which it will corrode.

A techical paper on the research by Koehler and other Foundation scientists will be presented Jan. 31 at the mid-winter meeting of the American Society for Metals in Pittsburgh.

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From: Ada S. McKinley Community House
3201 South Michigan Avenue
Chicago 16, Illinois
CAlumet 5-3343

Mailed: January 30, 1952

FOR RELEASE: Immediate

CHICAGO -- Robert E. Merriam, alderman of the fifth ward, will speak on "Your Chicago and Mine" at 6:15 p.m. Tuesday, February 5, in the Student Union building of Illinois Institute of Technology, 3300 South Federal street.

He will address the board of directors of the Ada S. McKinley community house at its second annual dinner and meeting.

Merriam is chairman of the City Council housing committee.

Carl L. Gardner, secretary of the Chicago Plan Commission, will discuss the commission's Ten Year Plan for Chicago. He will illustrate his talk with drawings and charts showing equitable distribution of land between housing, industry, and community service, and ways of financing the project.

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: January 31, 1952

FOR RELEASE: Immediate

CHICAGO -- Philip B. Lottich, 37, has been appointed director of admissions and coordinator of the cooperative program, at Illinois Institute of Technology, Clarence E. Deakins, dean of students, announced today.

Lottich has been counselor to men at the University of Hawaii; assistant to the president and director of admissions of Wittenberg college, Springfield, O., and assistant to the dean of men at Grinnell college. He has taught in public schools in Springfield, O. and Niles, Mich. Before joining the Illinois Tech staff he was a salesman for New England Mutual Life Insurance company.

Lottich received his bachelor's degree from Wittenberg college in 1936. He received a master's degree in guidance and personnel from Columbia university in 1938.

He lives at 3253 West Wilson avenue, Chicago.

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LLINOIS INSTITUTE OF TECHNOLOGY
echnology Center
hicago 16, Illinois
From: Jim Jensen
CAlumet 5-9600
Ext. 626

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: January 31, 1952

FOR RELEASE: Immediate

CHICAGO -- Four hundred and forty undergraduate and graduate students will receive degrees from Illinois Institute of Technology during commencement ceremonies at 2 p.m. Saturday in Orchestra hall.

Dr. Kenneth Hildebrand, pastor of the Chicago Central church, will deliver the commencement address. He will talk on "Pattern for Achievement."

Dr. Henry T. Heald will perform his last official act as president of Illinois Tech when he awards the degrees. He leaves after the ceremony to assume the chancellorship of New York university.

-jaj-

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January 31, 1952

Mailed: Photo Memo

FOR RELEASE:

Memo to City Editors and Photo Editors:

Illinois Institute of Technology will award 440 degrees at its midyear commencement Saturday afternoon (February 2) in Orchestra Hall. Picture possibilities at commencement include:

1. Willard M. Payne, Jr., 35, father of five children, is receiving his bachelor's degree in physics.

2. Rudolph Traub, 53 years old, will receive a bachelor's degree in electrical engineering, after eight years of study in the Institute's evening division.

3. Joseph Stomper, 32, will receive a bachelor's degree in mechanical engineering which he received in record time in the evening division.

4. Dr. Henry T. Heald will make his last official appearance as president of Illinois Tech. Dr. J. T. Rettaliata, newly appointed president, also will be there.

All persons mentioned in this memo will be available at 1:30 p.m. in the second floor promenade in Orchestra Hall. Mr. James Jensen and I will be there to assist your photographer if you care to send one.

-- Pat Petterson
CAlumet 5-9600, Ext. 625

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Mailed: February 1, 1952
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: February 1, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert Cunningham, 28, has been appointed assistant dean of students at Illinois Institute of Technology, Clarence E. Deakins, dean of students, announced today.

Cunningham, a first lieutenant, USMCR, stationed at Camp Joseph Pendleton, Oceanside, Calif., will assume the job February 1 after discharge from service.

He served as admissions counselor at Illinois Tech from 1948 to 1950, before being recalled to the service.

He received a bachelor of science degree in architecture from Illinois Tech in 1948. While an undergraduate the students elected him "Man of the Year." He was also president of the student government.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 1, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's once-beaten cagers return to action Wednesday night (February 6) after three weeks of inactivity when they host DePauw university of Greencastle, Ind., at 8 p.m. in the Techawk gym, 32nd and Dearborn streets.

The Techawks, with an 8-1 record, will be up against their stiffest opposition of the year Wednesday. They lost to the Tigers last season in Greencastle, 73 to 46.

Illinois Tech's only defeat this season came in the last game before final exams and a between-semesters vacation interrupted activity. The loss was a 61 to 59 last-second thriller at North Central.

Coach Ed Glancy is casting an anxious eye around the gym seeking a replacement for 6-3 forward Howie Gardner, who graduated after the first semester. Gardner started every game this year and was the team's second high scorer with 97 points.

Gardner's loss may be at least partially offset by the return of 6-4 guard John DeRoo, who regained his eligibility at the mid-year point. Last season the lanky junior had the squad's fourth best scoring average.

Another discouraging loss was that of freshman guard Bob Pietak. A set shot artist with a .500 shooting average, Pietak is a co-op student, and is only in school during alternate semesters.

-more-

Probable Starting Lineups

Illinois Tech		DePauw
Bob Peterson (6-1)	f	Kant Guild (6)
John DeRoo (6-4)	f	Don Keats (6-1)
Joe Byerwalter (6-5½)	c	Lee Hamilton (6-4)
Fred Cassel (6)	g	Roland McCammack (5-11)
Bob McCue (5-11)	g	Harry Stewart (6)

* * * * * *

Leading scorers at the season's half-way point:

	G	FGA	FG	FTA	FT	Pts.	Ave.
Joe Byerwalter	9	117	51	61	41	143	15.9
Howie Gardner*	9	98	35	41	27	97	10.1
Fred Cassel	9	87	35	21	8	78	8.7
Bob McCue	9	100	28	43	19	75	8.3
Carl Moeck	9	59	17	21	17	51	5.7
Bob Peterson	9	62	16	21	12	44	4.9
Tom Goralka	9	38	14	11	5	33	3.7
Carl Grant	8	29	12	11	4	28	3.5

* - no longer on team.

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Mailed: February 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Applications for the September, 1952, Food Processing Fellowship in Food Engineering will be accepted by Illinois Institute of Technology until March 15, it was announced today by W. A. Lewis, dean of the graduate school.

The fellowship provides a stipend of $1,400 plus tuition for the academic year, and leads to a master of science degree in food engineering.

The fellowship was established in 1951 by the Putman Publishing company, publishers of Food Processing magazine.

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From: Jim Jensen
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Mailed: February 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Samuel K. Workman, associate professor of English at Illinois Institute of Technology, has been appointed acting chairman of the department of language, literature, and philosophy, it was announced today by John Day Larkin, dean of liberal studies.

Workman will replace Mentor L. Williams, who is on a year's leave of absence to teach English in Australia.

Workman came to Illinois Tech in 1948. He has a bachelor's degree from Kenyon college, master's degree from Ohio State university, and a doctor's degree from Princeton university.

He lives with his wife and two children at 716 Foster street, Evanston.

-jaj-

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February 5, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Registration for evening courses at Illinois Institute of Technology will be held February 7, 8, 11, and 12 from 6 to 8 p.m.

Day school students may register from 8 a.m. to 4 p.m. February 14 and 15.

In the evening school 195 courses will be offered in biology, business and economics, chemical engineering, chemistry, civil engineering, electrical engineering, fire protection and safety engineering, food engineering, industrial engineering, visual design, product design, photography, insurance, language, literature and philosophy, mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, political and social science, psychology and education, and technical drawing.

Graduate students in the evening division must register February 8. Graduate courses will be offered in 15 fields of engineering and liberal arts.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 5, 1952
FOR RELEASE: Immediate

CHICAGO -- Mentor L. Williams, acting chairman of the department of language, literature, and philosophy at Illinois Institute of Technology, has received a Fulbright grant to teach in Sydney, Australia.

Williams will leave February 7 and return in time for the opening of the February, 1953, semester at Illinois Tech.

He will teach American literature and English expression for scientific and technical students at the University of Sydney.

Williams lives with his wife and daughter at 1355 Chatfield. street, Winnetka.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 6, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald W. Smithburg, associate professor of political science at Illinois Institute of Technology, has been appointed acting chairman of the department of political and social science, it was announced today by John Day Larkin, dean of liberal studies.

Smithburg will replace Victor A. Thompson, who is on a year's leave of absence to work in Washington.

Smithburg, 35, has been at Illinois Tech since 1946.

He lives at 1551 East 65th street.

-jaj-

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's cagers will seek to break a two game losing streak this week on a road trip which sees the Techawks invade Wayne university Tuesday (February 12) in Detroit and Kalamazoo college Wednesday night in Kalamazoo.

After winning their first eight games of the season, the Techawks have dropped games to North Central and DePauw by a total of six points.

Wayne places a tall hurdle in the path of Tech's third attempt for its ninth win. The Tartars are one of the best rebounding teams in the Middle West, and it was rebounding that hurt the Techawks in last Wednesday's loss to DePauw.

Tech will also have to find a way to stop the Tartars' trio of high scoring sophomores--John Kline, Charlie Primas, and Ernie Wagner. The three have averaged a total of 43 points a game,

The Techawks will counter with 6-5½ center Joe Byerwalter, who has notched 65 points in the last three games. Also a sophomore, Byerwalter is making better that 45% of his shots from the field.

Forward John DeRoo, who regained his eligiblity just before the DePauw game, should add some scoring and rebounding punch to Coach Ed Glancy's attack.

A 6-4½ former all-Junior College player from Chicago, DeRoo was the Techawks' fourth best scorer in 1950-51.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Chester Kawula, 19, son of Mrs. Victoria Kawula, 858 North Wood street, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Kawula is a graduate of Spalding high school. He plans to study civil engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Eugene C. Foley, 17, son of Mr. and Mrs. John C. Foley, 10436 Rhodes avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Foley is a graduate of Fenger high school. He plans to study chemical engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Canji Sahara, 17, son of Mr. and Mrs. Shosako Sahara, 2243 North Seminary avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Sahara, a graduate of Waller high school, will major in electrical engineering at Illinois Tech.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Date: February 8, 1962
FOR RELEASE: Immediate

CHICAGO -- Dwight Sykes, 17, son of Mr. and Mrs. Edward Sykes, 4249 North Kimbark Avenue, has been awarded a freshman scholarship at Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Sykes, a graduate of Senn High School, will major in electrical engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have been awarded freshman scholarships to Illinois Institute of Technology.

The scholarships cover full tuition for one semester.

The students (listed with age, address, high school, and college course) are:

Daniel Wojtowicz, 18, son of Mr. and Mrs. Peter Wojtowicz, 4609 South Fairfield avenue, Kelly high school, chemical engineering.

Elaine Zeman, 17, daughter of Mrs. James L. Zeman, 1934 West 47th street, Gage Park high school, chemistry.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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FOR RELEASE

CHICAGO -- Two local residents have been awarded fellowships
sponsored by Illinois Institute of Technology.

The scholarship money will aid in the research.

The students (Linda M. Gay, Mundelein, high school, and
college senior) are:

Dennis Polvinale, 19, son of Mr. and Mrs. Peter Polvinale,
1409 South Wolcott Avenue, Holy Trinity School, chemical engineering.

Pilsung Kwon, 21, daughter of Mr. Tuan S. Kwon, 1919 Ken-
ilva street, Oak Park High School, chemistry.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Margaret Schlosser, 16, daughter of Mr. and Mrs. A. J. Schlosser, 4115 North Francisco avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Miss Schlosser is a graduate of Roosevelt high school. She plans to study mathematics at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Daniel Wojtowicz, 18, son of Mr. and Mrs. Peter Wojtowicz, 4609 South Fairfield avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Wojtowicz is a graduate of Kelly high school. He plans to study chemical engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Vincent M. Sarich, 17, son of Mr. and Mrs. Matt Sarich, 5412 South Kostner avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Sarich is a graduate of Gage Park high school. He plans to study chemistry at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald E. Weinberg, 16, son of Mr. and Mrs. Jacob Weinberg, 10455 Ewing avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Weinberg is a graduate of Bowen high school. He plans to study industrial engineering at Illinois Tech.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed. February 1, 1951

FOR RELEASE: Immediate

Chicago -- Dimitri V. Ustimenko, 11, son of Mr. and Mrs. Jaroslav Ustimenko, 1[illegible] Ashby Avenue, and their daughter Irene, 9, have been accepted to Illinois Institute of Technology.

The accepted girls will entire for the semester.

Enrolling is a graduate of Tonne High School. He plans to study industrial engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have been awarded freshman scholarships to Illinois Institute of Technology. The scholarships cover full tuition for one semester.

The students (listed with age, address, high school, and college course) are:

Richard W. Forsythe, 18, son of Mr. and Mrs. E. W. Forsythe, 3747 North Lakewood avenue, Lake View high school, chemistry.

Richard E. Hautala, 17, son of Mr. and Mrs. E. V. Hautala, 3223 Kenmore avenue, Lane Technical high school, chemical engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

FOR RELEASE: Immediate

CHICAGO -- Two local teachers have been awarded Lessman scholarships to Illinois Institute of Technology. The scholarships cover full tuition for one semester.

The students (listed with age, address, high school, and college course) are:

Richard E. Fowler, 16, son of Mr. and Mrs. E. W. Fowler, 3747 North Lakewood Avenue, Lane Tech high school, chemistry.

Richard L. Hawkins, 17, son of Mr. and Mrs. G. G. Hawkins, 9229 Ashland Avenue, Lane Technical high school, chemical engineering.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have received freshman scholarships to Illinois Institute of Technology. The scholarships provide full tuition for one semester.

The students (listed with age, address, high school, and college course) are:

Milton J. Finn, 17, son of Mr. and Mrs. John Finn, 3839 West Wilson avenue, Roosevelt high school, electrical engineering; Richard W. Forsythe, 18, son of Mr. and Mrs. E. W. Forsythe, 3747 North Lakewood avenue, Lake View high school, chemistry.

William N. Gluesing, 18, son of Mr. and Mrs. E. C. Gluesing, 4664 North Broadway avenue, Lake View high school, electrical engineering; Richard E. Hautala, 17, son of Mr. and Mrs. E. V. Hautala, 3223 Kenmore avenue, Lane Technical high school, chemical engineering.

Chester Kawula, 19, son of Mrs. Victoria Kawula, 858 North Wood street, Spalding high school, cigil engineering; Mildred Kovac, 17, daughter of Mr. and Mrs. Michael Kovac, 3727 North Francisco avenue, Roosevelt high school, chemistry, and Margaret Schlosser, 16, daughter of Mr. and Mrs. A. J. Schlosser, 4115 North Francisco avenue, Roosevelt high school, mathematics.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Fred I. Friedlander, 17, son of Mr. and Mrs. William Friedlander, 7737 Yates avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one semester.

Friedlander is a graduate of South Shore high school. He plans to study electrical engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Milton J. Finn, 17, son of Mr. and Mrs. John Finn, 3839 West Wilson avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Finn is a graduate of Roosevelt high school. He plans to study electrical engineering at Illinois Tech.

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Mailed: February 8, 1952
FOR RELEASE: Immediate

CHICAGO -- Lloyd A. Johnson, 16, son of Mr. and Mrs. Roy H. Johnson, 341 South Trumbull avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Johnson is a graduate of Austin high school. He plans to study chemistry at Illinois Tech.

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From: Jim Jensen
CAlumet 5-9600
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Mailed: February 12, 1952
FOR RELEASE: Immediate

CHICAGO -- Armour and Company, Chicago meat packing concern, has established a full tuition graduate scholarship in food engineering at Illinois Institute of Technology for the academic year 1952-53, it was announced today by W. A. Lewis, dean of the graduate school.

In addition to the scholarship, Armour has made available funds for special food engineering equipment needed to train students in this field.

The scholarship will be awarded to a qualified graduate in food engineering or to a graduate in chemical engineering or chemistry with certain course deficiencies to be made up.

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From: William A. Spencer
CAlumet 5-9600
Ext. 624

February 12, 1952

Mailed: Immediate

FOR RELEASE:

Memo to Editors:

A copy of the program of the first annual American Power Conference, March 26, 27, and 28 at the Serman hotel, is inclosed. The meeting is a continuation of the 13 previous annual Midwest Power Conferences.

Please let us know which papers you are interested in receiving. We shall forward papers as soon as they are available provided enough interest in a particular paper is evidenced to warrant its duplication.

If only a few requests are received for a particular paper, we shall not duplicate it, in which case the publication interested should contact the author directly. Papers in which sufficient interest is shown but which are not received here in time for duplication and mailing will be duplicated and made available at the conference.

Papers may be published by any magazine on a non-exclusive basis provided permission is obtained from the author and provided credit is given to the "American Power Conference, sponsored by Illinois Institute of Technology."

-- Bill Spencer

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's swimming team will seek its third victory in four meets Saturday at Albion college, Albion, Mich.

First-year coach Jim Mowen must find replacements for captain Ted Erickson and Jim Rice, who graduated February 2.

Mowen hopes freshman Ray Kielman will assume part of the load in the sprint events. Also available are veterans Ted Spath, Rollie Bellman, and Ron Watson.

Two sets of brothers, George and Joe Jenista and Tom and Mike Pado, are also counted on to do some scoring. George is a distance man and brother Joe goes in the sprints. Techawk hopes in the diving event rest with Mike Pado.

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Night Phone:
Lombard 1810-R

From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will be host to a school of modern heating Feb. 26-28 sponsored by the Institute of Boiler and Radiator Manufacturers, it was announced today by Raymond J. Spaeth, vice president and treasurer.

The three-day school, to be held in the Naval Armory on the Illinois Tech campus, will be attended by about 100 engineers from plumbing and heating firms and architectural offices in the Chicago area.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. The scholarships are renewals and cover full tuition for one semester.

The students are:

David C. Sullivan, 20, son of Mr. and Mrs. R. J. Sullivan, 624 North Jameson avenue, junior, fire protection and safety engineering.

Carl B. Wright, 19, son of Mr. and Mrs. Harry Wright, 621 Fairfield avenue, freshman, fire protection and safety engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. The scholarships are renewals and cover full tuition for one semester.

The students are:

Matt Merfeld, 19, son of Mr. and Mrs. Mathias Merfeld, South Plum Grove, sophomore, fire protection and safety engineering, and Robert H. Patterson, 21, son of Mr. and Mrs. R. H. Patterson, 324 Kennilworth avenue, senior, fire protection and safety engineering.

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Night Phone:
Lombard 1810-R

Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald W. Carlson, 21, son of Mr. and Mrs. C. J. Carlson, 4602 North 37th street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one Carlson received last year, and covers tuition for the Spring semester.

He is a senior in the Institute's fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Laurence I. Beede, 18, son of Mr. and Mrs. H. I. Beede, 808 Loma Vista drive, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one Beede received last semester, and covers full tuition for one semester.

Beede is a freshman in the Institute's fire protection and safety engineering department.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Chemistry Center
Chicago 16, Illinois

Dated: September 15, 1961
FOR RELEASE: Immediate

CHICAGO -- Lawrence E. Martin, Ph. D. from of Mr. and Mrs. E. L. Martin, 708 Lake Park Drive, has been awarded a Chemistry Institute of Technology.

The scholarship is a renewal of one he received last semester, and covers full tuition for one semester.

Work in a Freshman in the Institute's Pre orientation and safety orientation programs.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard Sawicki, 26, son of Mr. and Mrs. J. F. Sawicki, 1332 Noble avenue, has been awarded a scholarship to Illinois Institute of Technology.

Sawicki is a senior in the Institute of Design, a department of Illinois Tech.

The scholarship covers half the tuition for the Spring semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert W. Estin, 20, son of Mr. and Mrs. L. A. Eisenberg, 26 Rochdale avenue, Roosevelt, N.J., has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for the Spring semester.

Estin is a junior in the Institute's department of physics.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles D. Gorman, 19, son of Mr. and Mrs. L. D. Gorman, 655 South Dollison avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one Gorman received last year, and covers full tuition for the Spring semester.

Gorman is a sophomore in the Institute's fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Hamilton, 21, son of Mr. and Mrs. G. W. Hamilton, 1914 Princeton, North Las Vegas, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for the Spring semester.

Hamilton is a senior in the Institute's electrical engineering department.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Lloyd E. Smalley, 40, son of Mr. and Mrs. O. E. Smalley, 7112 Greenbush, South Shore Center, has been awarded a scholarship to Illinois Institute of Technology.

The mechanical engineering part of the award for the course amounts to $

Smalley is a senior in the Institute's electrical engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Norman Kanter, 25, son of Mrs. Bessie Kanter, 1641 Ashland avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Kanter is a junior in the Institute of Design, a department of Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed January 1, 1972
FOR RELEASE: Immediate

URBANA -- Byron Bender, Jr., son of Mr. Lewis Bender, 1611 Indian Trail, has been awarded a scholarship in Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Bender is a senior in the University of Illinois, a junior at Urbana High.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Patrick E. Phillips, 20, son of Mrs. Frances Hofmann, Duck Lake Woods #11, Ingleside, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal, and covers full tuition for one semester.

Phillips is a junior in the Institute's fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Harold A. Smith, 18, son of Mr. and Mrs. Charles Smith, 337 Church street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one he received last semester and covers full tuition for the Spring semester.

Smith is a freshman in the Institute's fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students have received scholarships to Illinois Institute of Technology. The scholarships are all renewals and cover full tuition for the Spring semester.

The students are:

Ernest H. Bratlie, Jr., 21, son of Mr. and Mrs. Bratlie, 321 North Main street; Clarence W. Price, Jr., 19, son of Mr. and Mrs. Price, 159 South Stewart avenue, and Albert W. Smith, 18, son of Mr. and Mrs. G. J. Smith, 344 South Westmore avenue.

They are all in the Institute's department of fire protection and safety engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard H. Erbe, 20, son of Mr. and Mrs. H. C. Erbe, 1320 Munroe avenue, has been awarded a scholarship at Illinois Institute of Technology.

The scholarship is a renewal and covers full tuition for one semester.

Erbe is a sophomore in the fire protection and safety engineering department of Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed
FOR RELEASE:

CHICAGO -- Alfred E. Lane, 40, son of Mr. and Mrs. E. G. Lane, 1320 Monroe Street, has been named a scholarship at Illinois Institute of Technology.

The scholarship is a tuition-and-stipend award for one semester.

Lane is a sophomore in the Illinois Institute of Technology engineering department of illinois.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles J. Zink, 18, son of Mr. and Mrs. C. J. Zink, 325 West Buckeye, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal, and covers full tuition for one semester.

Zink is a freshman in the fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Walter R. Johnson, 18, son of Mr. and Mrs. W. D. Johnson, East Perry RFD #1, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one Johnson received last semester and covers full tuition for the Spring semester.

Johnson is a freshman in the fire protection and safety engineering department.

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Night Phone:
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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Allen J. Carr, 26, son of Mrs. Kathleen Carr, 307 Sul Ross, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Carr is a junior in the Institute of Design, a department of Illinois Tech.

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Chicago 16, Illinois

James M. Ramsey
Day Phones
Illinois Institute of Technology CAlumet 5-2400 Ext. 346
Armour Research Foundation
Illinois Institute of Technology CAlumet 5-2400, Ext. 317
Night Phone
Edgewater 1-3169

Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Dean E. Johnson, 20, son of Mr. and Mrs. I. M. Johnson, 41 - 23rd street, S.W., has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal and covers tuition for one semester.

Johnson is a junior in the fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- David P. Notley, 19, son of Mr. and Mrs. C. W. Notley, 3624 Burr street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal and covers full tuition for one semester.

Notley is a sophomore in the fire protection and safety engineering department.

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Night Phone:
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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald P. Hemingway, 18, son of Mr. and Mrs. P. L. Hemingway, 1218 Guernsey court, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for the Spring semester.

Hemingway is a freshman in the chemical engineering department.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

NEWS Division Co. 1202
FOR RELEASE Immediate

CHICAGO -- Donald F. Hardyman, 18, son of Mr. and Mrs. W. E. Hardyman, 1110 Ouverney Court, has been awarded a scholarship by Illinois Institute of Technology.

The scholarship covers full tuition for the fall and spring semesters.

Hardyman is a freshman in the chemical engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- James E. Knight, 18, son of Mr. and Mrs. E. M. Knight, 525 North 34th street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one semester.

Knight is a freshman in the fire protection and safety engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships to Illinois Institute of Technology. The scholarship covers full tuition for one semester.

The students are:

Bert Cohn, 21, 445 5th street, senior in fire protection and safety engineering.

William Paterson, 20, son of Mr. and Mrs. J. F. Paterson, 69 Calumet avenue, freshman in electrical engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald Adolphson, 21, son of Mr. and Mrs. A. E. Adolphson, 1604 10th avenue, has been awarded a scholarship to Illinois Institute of Technology.

Adolphson is a senior in the metallurgical engineering department at Illinois Tech.

The scholarship covers tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- James Stebbins, 21, son of Mr. and Mrs. C. E. Stebbins, 2516 Prairie avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Stebbins is a senior in the chemistry department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- John Betti, 21, son of Mr. and Mrs. Louis Betti, 208 18th avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Betti is a senior in the mechanical engineering department.

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Night Phone:
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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- John E. Mayer, 21, son of Mr. and Mrs. J. E. Mayer, 124 Gates street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Mayer is a senior in the mechanical engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard Solomon, 18, son of Mr. and Mrs. R. C. Solomon, 1503 East Olive street, has been awarded a scholarship to Illinois Institute of Technology.

The scolarship covers full tuition for one semester, and is a renewal of the one Solomon had last year.

He is a freshman in the Institute's department of fire protection and safety engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Gerald J. Robertson, 19, son of Mr. and Mrs. John Robertson, 797 Summit avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Robertson is a sophomore in the chemical engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald J. Mayhew, 20, son of Mr. and Mrs. Howard Mayhew, 4016 Clarence street, Stickney, has been awarded another scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Mayhew is a junior in the Institute's mechanical engineering department. Last year he was awarded a scholarship as the outstanding sophomore mechanical engineering student.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Burton Hulland, 20, son of Mr. and Mrs. E. L. Hulland, 747 South Oakland avenue, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Hullard is a freshman in the Institute, majoring in electrical engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Kenneth Styber, 18, son of Mr. and Mrs. E. J. Styber, 1917 South 58th court, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Styber is a freshman in the Institute's chemical engineering department. He is a graduate of J. Sterling Morton high school.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Oak Park students have been awarded new scholarships to Illinois Institute of Technology. The scholarships cover part of the tuition for one semester.

The students are:

Elaine Krause, 22, daughter of Mr. and Mrs. Frank Krause, 1157 South Elmwood avenue, senior in home economics.

Robert J. Mateer, 22, son of Mr. and Mrs. Marion Mateer, 248 Washington street, senior in psychology.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO — Two Elmhurst students have been awarded new scholarships to Illinois Institute of Technology. The scholarships cover full tuition for one semester.

The students are:

Randall Harnish, 18, son of Mr. and Mrs. W. A. Harnish, 321 Oaklawn avenue, sophomore in fire protection and safety engineering.

James B. O'Neill, 18, son of Mr. and Mrs. B. C. O'Neill, 121 East Fremont avenue, freshman in fire protection and safety engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Alan Grossberg, 18, son of Mrs. Mary Grossberg, 4616 Finley, Gulfport, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Grossberg is a sophomore in the Institute's chemical engineering department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard I. Brooker, 24, son of Mrs. Esther Brooker, 1589 Beacon street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Brooker is a senior in the architecture department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Cora Ward, daughter of Mrs. Mary L. Badon, 737 Tetreau street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship is a renewal of one Miss Ward received last year, and covers full tuition for one semester.

She is a junior in the Institute of Design, a department of Illinois Tech.

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Night Phone:
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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students have been awarded scholarships to Illinois Institute of Technology. They are:

James Mientus, 19, son of Mr. and Mrs. Michael Mientus, 3404 South Leavitt street, sophomore, Institute of Design.

Fern Schalund, 19, daughter of Mr. and Mrs. Elmer Schalund, 4316 West 21st place, sophomore, home economics.

Barbara Underwood, 18, daughter of Mr. and Mrs. Clarence Underwood, 2322 North Kildare avenue, freshman, home economics.

The scholarships cover part of the tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Lenore Walker, 18, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, has been awarded a scholarship to Illinois Institute of Technology.

Miss Walker is a freshman in the home economics department.

The scholarship covers [illegible] of the tuition for one semester.

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Lombard 1810-R

Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO — Three local students have received scholarships from Illinois Institute of Technology. They are:

Alice Frasener, 18, daughter of Mr. and Mrs. C. A. Frasener, 5306 South Albany avenue, freshman, chemistry.

Thomas Goralka, 23, son of Mr. Magdalene Goralka, 5805 South Spaulding avenue, senior, civil engineering.

Kent Shisler, 18, son of Mr. and Mrs. Hoyt Shisler, 5519 South Christiana avenue, freshman, metallurgical engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students have received scholarships from Illinois Institute of Technology. They are:

George Gallagher, Jr., 22, son of Mr. and Mrs. Gallagher, 2222 West 109th street, senior, civil engineering.

Robert Mathewson, 20, son of Mr. and Mrs. Ira Mathewson, 12620 Wallace avenue, junior, metallurgical engineering.

Clive Wilson, 18, 11401 Union avenue, sophomore, metallurgical engineering.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Steve Gewartowski, 18, son of Mr. and Mrs. Steve Gewartowski, 2863 West Shakespeare avenue, has been awarded a scholarship to Illinois Institute of Technology.

Gewartowski is a junior in the chemical engineering department.

The scholarship covers full tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. They are:

Richard Kummert, 19, son of Mr. and Mrs. Fred Kummert, 1504 North Lavergne avenue, junior, business and economics, and Marianne Loska, 18, daughter of Mr. and Mrs. Stephen Loska, 1449 North Lorel avenue, freshman, chemistry.

Miss Loska's scholarship covers full tuition and Kummert's half tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Thomas Waterman, 21, son of Mr. and Mrs. J. C. Waterman, 6044 Ingleside avenue, has been awarded a scholarship in Illinois Institute of Technology.

Waterman is a senior in the chemical engineering department.

The scholarship covers [illegible] of the tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles Arends, 20, son of Mr. and Mrs. Morris Arends, 5487 Ridgewood court, has received a scholarship to Illinois Institute of Technology.

The scholarship covers full tuition for one semester.

Arends is a senior in the chemistry department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Barbara Underwood, 18, daughter of Mr. and Mrs. Clarence Underwood, has received a scholarship to Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Miss Underwood is a freshman in the home economics department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships to Illinois Institute of Technology. They are:

Vincent Parks, 23, son of Mr. and Mrs. Joseph Parks, 2132 Eastwood avenue, junior, mechanical engineering, and Herbert Underwood, 22, son of Mr. and Mrs. Arthur Underwood, 740 North Troy street, junior, mechanical engineering.

The scholarships cover part of the tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Melvin Hedge, 23, 304 West Willow street, has been awarded a scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one semester.

Hedge is a junior in the Institute of Design of Illinois Tech.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. They are:

Burton C. Meyer, 25, 8 West Erie street, senior, Institute of Design, and Jacqueline A. Montgomery, 20, 700 North State street, freshman, Institute of Design.

The scholarships cover half the tuition for the Spring semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local students have been awarded scholarships to Illinois Institute of Technology. They are:

Yasuhiro Ishimoto, 29, 4827 North Winthrop avenue, senior, Institute of Design; Dennis Johnson, 20, son of Mr. and Mrs. David Johnson, 4009 North Springfield avenue, junior, mechanical engineering.

Vincent Parks, 23, son of Mr. and Mrs. Joseph Parks, 2132 Eastwood avenue, junior mechanical engineering; Patricia Turner, 19, daughter of Mrs. Mira Turner, 2943 Belle Plaine avenue, sophomore, home economics, and Lenore Walker, 18, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, freshman, home economics.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships from Illinois Institute of Technology. They are:

Robert Mathewson, 20, son of Mr. and Mrs. I. J. Mathewson, 12620 Wallace avenue, junior, metallurgical engineering, and Clive Wilson, 18, 11401 Union avenue, sophomore, metallurgical engineering.

The scholarships cover full tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships from Illinois Institute of Technology. They are:

Nancy Anderson, 17, daughter of Mr. and Mrs. G. P. Anderson, 2419 North Spaulding avenue, freshman, home economics, and Elizabeth Zographos, 18, daughter of Mr. and Mrs. Evangelos Zographos, 3022 North Laramie, junior in mathematics.

The scholarships cover part of the tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO — Three local students have received scholarships to Illinois Institute of Technology. They are:

Richard Kummert, 19, son of Mr. and Mrs. Fred Kummert, 1504 North Lavergne avenue, junior, business and economics; Enid Levy, 20 daughter of Mr. and Mrs. Frank Levy, 3458 West Polk street, senior, English, and Marianne Loska, 18, daughter of Mr. and Mrs. S. L. Loska, 1449 North Lorel avenue, freshman, chemistry.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. They are:

Alice Frasemer, 18, daughter of Mr. and Mrs. C. A. Frasemer, 5806 South Albany avenue, freshman, chemistry, and Kent Shisler, 18, son of Mr. and Mrs. Hoyt Shisler, 5519 South Christiana avenue, freshman, metallurgical engineering.

The scholarshi s cover full tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local students have received scholarships to Illinois Institute of Technology. They are:

Richard Kummert, 19, son of Mr. and Mrs. Fred Kummert, 1504 North Lavergne avenue, junior, business economics; Enid Levy, 20, daughter of Mr. and Mrs. Frank Levy, 3458 West Polk street, senior, English.

Marianne Loska, 18, daughter of Mr. and Mrs. Stephen Loska, 1449 North Lorel avenue, freshman, chemistry; David Sachs, 18, son of Mr. and Mrs. M. A. Sachs, 3528 Grenshaw, freshman, mathematics, and Sherman Sussman, 21, 742 Independence boulevard, senior, chemistry.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Lenore Walker, 18, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, has received a scholarship from Illinois Institute of Technology.

The scholarship covers part of the tuition for one semester.

Miss Walker is a freshman in the Institute's home economics department.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships to Illinois Institute of Technology. They are:

John G. Kunka, 18, son of Mr. and Mrs. B. J. Kunka, 2964 South Loomis street, freshman, architecture, and James Mientus, 19, son of Mr. and Mrs. Michael Mientus, 3404 South Leavitt street, sophomore, Institute of Design.

Kunka's scholarship covers full tuition, and Mientus' half tuition for one semester.

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Mailed: February 15, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have received scholarships to Illinois Institute of Technology. They are:

James Mientus, 19, son of Mr. and Mrs. Michael Mientus, 3404 South Levitt street, sophomore, Institute of Design, and Ralph Zelmer, 18, son of Mr. and Mrs. Gust Zelmer, 4155 South California avenue, sophomore, chemical engineering.

Zelmer's scholarship covers full tuition, and Mientus' half tuition for one semester.

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Mailed: February 19, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's faltering cagers will make a seventh attempt for their ninth victory Wednesday night when they host the University of Chicago at 8 p.m. in the Techawk gym, 32nd and Dearborn streets.

The Techawks have lost six straight after winning their first eight games.

The Chicago game will be the fifth Tech has played in nine days. The Techawks finish the season with three more contests in the next week.

They take on Knox Friday night at home, North Central Monday, also at home, and then invade Loyola next Wednesday night.

Coach Ed Glancy's hopes for a winning season rest with the availability of injured center Joe Byerwalter, leading Techawk point maker. The 6-5½ sophomore injured his left ankle Feb. 12 in Detroit against Wayne university and has missed three games.

A bright spot in the last two games has been the play of forward Bob Peterson, who threw in 25 points against Concordia and 20 at Wheaton Monday night.

The Techawks defeated Chicago in the season opener last December 85 to 42.

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Mailed: February 19, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's swimming team will seek to regain a .500 record against Loyola university at 6:30 p.m. Thursday in the Valentine Boys club pool, 34th and Emerald streets.

Coach Jim Mowen's tankmen, hard hit by mid-year graduation, have won two of five meets.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 20, 1952
FOR RELEASE: Immediate

CHICAGO -- The Alpha Sigma Phi fraternity chapter of Illinois Institute of Technology will hold the first annual inter-chapter basketball tournament Saturday (Feb. 23) in the Institute gym. 32nd and Dearborn streets,

Alpha Sigma Phi teams from Purdue university, University of Wisconsin, University of Illinois, and Illinois Tech will meet in four games starting at 1, 2:30, 6:30, and 8 p.m.

A dance and open house for alumni will be held in the chapter house, 3154 S. Michigan, following the final game. Teams from the other three colleges will stay at the chapter house Saturday night.

Nurses from St. Lukes and Michael Reese hospitals and 180 Alpha Sigma Phi alumni have been invited to the games and dance.

Bruce Tennant, 8036 South Paxton avenue, is chairman of the tournament committee. Other committee members:

Paul Setze, 726 11th street, Wilmette; Charles Uram, 860 Burnham avenue, Calumet City; and Ed Schippmann, Box 157, Lake Villa.

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From: Jim Jensen
CAlumet 5-9600
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Mailed: February 21, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech seeks its second win of the year over Knox college at 8 p.m. Friday in the Techawk gym, 32nd and Dearborn streets.

The Techawks edged Knox, 55 to 54, in Galesburg January 12. That win was the Techawks' eighth in a row, but since then they dropped six straight before mauling Chicago Wednesday night.

Coach Ed Glancy may be able to use 6-5½ Joe Byerwalter Friday for the first time since he was injured February 12. Byerwalter is still Tech's leading scorer, even though he's missed four games.

Although the team has missed Byerwalter, a new scoring threat has been uncovered in forward Bob Peterson. The 6-1 speedster has poured in 44% of his field goals for 61 points in the last three games.

The Techawks close their home season Monday night against North Central, and finish at Loyola Wednesday.

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From: A. Shirley Brown
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Mailed: February 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Dustfall in Chicago during January was the lowest ever recorded for that month.

Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology, disclosed today that last month's dustfall -- even though it established a new high for the 1951-52 winter season -- averaged only 70.4 tons per square mile.

"This is 4.6 tons per square mile less than was previously recorded during any January since the Foundation's dust analyses started more than five years ago," Kayner added. "The previous January low was reported in 1949, when the total averaged 75 tons per square mile."

January normally is the highest month of the year, Kayner explained. In January, 1951, he reported a new high dustfall record of 109 tons per square mile.

Each month, the Foundation measures and analyzes the dust from municipally-maintained sampling stations for the city's Smoke Inspection and Abatement department. Here is the dustfall tonnage as recorded at the various stations.

Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	265.73
33 N. LaSalle	1	123.00
Loop Average		194.40

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2135 S. Michigan	1	72.38
825 E. 44th	4	62.92
1362 E. 59th	5	47.13
7415 Stony Isld.	7	137.22
8858 Marquette	10	74.66
6314 S. Troy	13	57.78
62nd & Linder	13	37.16
7559 Eggleston	17	47.72
1620 W. 99th	19	17.42
3808 Ogden	22	83.60
1500 W. Monroe	26	79.99
5055 Fulton	30	39.07
2940 W. Cortland	32	56.58
5602 Belden	36	65.51
3944 N. Sawyer	40	65.96
7350 Pratt	41	27.56
54 W. Hubbard	42	84.41
551 Grant Pl.	44	83.85
3532 Sheffield	46	65.12
1622 Pratt Blvd.	49	55.33
2240 W. 37th St.		92.98
Average		70.40

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From: Pat Brown
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Mailed:
FOR RELEASE: February 26, 1952
Immediate

CHICAGO -- Bruno Ulrick, 29, 3140 S. Michigan Ave., has been appointed an assistant engineer in the mechanism and propulsion department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, department chairman.

Ulrick graduated from Municipal Technological Institute, Bodenbach, Czechoslovakia, in 1938, and served in the U.S. Army from 1943-46, seeing action in the European theater.

He received a bachelor's degree in mechanical engineering from West Coast University, Los Angeles, in 1950, and a master's in applied physics in 1951. He has specialized in cybernetics, the study of the control system of mechanical-electrical communication systems.

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Mailed: February 26, 1952

FOR RELEASE: Immediate

CHICAGO -- Harry W. Wagner, 1936 S. Spaulding Ave., a recent civil engineering graduate of the University of Illinois, has been appointed a research assistant in the heat-power department at Armour Research Foundation of Illinois Institute of Technology.

His appointment, was announced today by Wilson P. Green, department chairman.

Wagner is a member of the American Society of Civil Engineers.

He is the son of Mrs. Elsie B. Wagner.

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From: Pat Brown
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Ext. 541

Mailed: February 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert J. Mindak, 27, assistant research engineer for Standard Oil Co. (Ind.,) has been appointed an associate engineer in the heat-power department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, department chairman.

Mindak has worked for Standard Oil since 1948. He lectured in mechanical engineering at Northwestern University for two years while studying for his master's degree. He received his bachelor's degree from Northwestern in 1946.

Mindak is a member of Sigma Xi, Pi Tau Sigma, the American Society of Mechanical Engineers, and the American Association for the Advancement of Science.

He lives at 1049 N. Oakley.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: February 26, 1952
FOR RELEASE: Immediate

CHICAGO -- The industry advisory committee of the Foundry Educational foundation will hold its annual meeting Friday at Illinois Institute of Technology, it was announced today by Otto Zmeskal, director of metallurgical engineering at the Institute.

Nineteen executives from the foundry industry and ten foundry students at Illinois Tech will attend the meeting and luncheon.

The foundation serves to promote foundry education in American colleges and universities.

The group will discuss educational plans for the coming year and methods of improving foundry education.

Marion Allen, assistant to the president of American Steel Foundries, is president of the committee.

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Mailed: February 27, 1952

FOR RELEASE: Immediate

CHICAGO -- Arthur A. Anderson, Jr., 24, research assistant at Princeton University, has been appointed research assistant in the chemistry and chemical engineering department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark Thorp, department chairman.

Anderson graduated from Northwestern University in 1951 with a degree in chemistry. He was elected to Phi Beta Kappa and Phi Eta Sigma and received a medal for scholastic achievement from the American Institute of Chemists' club.

In the Army from 1946-48, he served in the Pacific. He had been at Princeton since his graduation.

Anderson is the son of Mr. and Mrs. Arthur Anderson, 353 Ardmore Road, Des Plaines.

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From: Pat Brown
CAlumet 5-9600
Ext. 541

Mailed: February 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Jack C. Hedge, 24, experimental test mechanic for the Electro-Motive Division, General Motors, in LaGrange, has been appointed an assistant engineer in the heat-power department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Wilson P. Green, department chairman.

Hedge has worked for General Motors since 1949. He received his bachelor's degree in mechanical engineering that year from Illinois Tech. He is a member of the Society of Automotive Engineers.

Hedge is the son of Mrs. Lillian Hedge, 26 S. Thurlow St., Hinsdale.

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From: Pat Brown
CAlumet 5-9600
Ext. 541

Mailed: February 27, 1952
FOR RELEASE: Immediate

CHICAGO -- James E. Ash, 29, mechanics instructor at Illinois Institute of Technology, has been named an associate research engineer in the heat-power department of Armour Research Foundation of Illinois Tech.

His appointment was announced today by Wilson P. Green, department chairman.

Ash has taught at Illinois Tech since 1948. He graduated from the college in 1947 with a degree in mechanical engineering, and received his master's the following year from California Insitute of Technology.

He served in the Air Force from 1942-45 and saw action in the Mediterranean theater.

He is a member of Tau Beta Pi and the American Society of Mechanical Engineers.

Ash lives at 3042 N. Long Ave.

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From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: February 27, 1952
FOR RELEASE: Immediate

CHICAGO -- John F. Schnur, foundry superintendent for the McLean Iron Works, Palatka, Fla., has been named foundry technologist at Armour Research Foundation of Illinois Institute of Technology.

Mr. Schnur, now in Chicago, will be assigned by the Foundation's International Division to a project in India, where he will conduct studies of foundry practices and make recommendations for modernized techniques.

Schnur's appointment was announced today by Thomas P. Collier, International Division manager. Mr. Collier said the appointment is one phase of several projects being carried on by the Foundation as part of the Government's Point Four program.

A foundry specialist for 30 years, Schnur served in China as a gray iron consultant to the United States' Donald M. Nelson mission in 1944-45. In that capacity he was responsible for training unskilled Chinese in improved foundry practices.

He installed and operated a brass foundry in Nicaragua during 1946-47, training native crews in operation of the plant.

He also installed and operated a foundry in the Netherlands West Indies from 1931 to 1942 for the Standard Oil Company of New Jersey. In that post he also trained native laborers in molding, coremaking, and pattern making.

Schnur will be accompanied to India by his wife and 12-year-old son.

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From: Jim Jensen
CAlumet 5-9600
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Mailed: February 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's wrestling team, undefeated in four dual meets, invades Wright junior college at 4 p.m. Friday.

Coach Tony Barbaro is hoping to make it two in a row over Wright. The Techawks defeated their North side rivals earlier in the season, 21 to 9.

Al Siede, 155-pound Techawk co-captain, will be after his 25th straight dual meet victory.

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From: Pat Brown
CAlumet 5-9600
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Mailed: February 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Peter H. Lauer, 33, chief accountant, has been named controller at Armour Research Foundation of Illinois Institute of Technology.

His appointment to the newly created position was announced today by James L. Knight, assistant director for business operations.

Lauer will head the activities of the accounting, purchasing, property, and shipping and receiving departments.

Lauer is a certified public accountant and attended Northwestern and Loyola universities. He attended high school in Hamburg, Germany.

In military intelligence from 1943-45, Lauer attained the rank of master sergeant and saw action in the European theater.

The new controller came to the Foundation in 1948 as assistant chief accountant. He has been chief accountant, in charge of the Foundation's accounting department, since May, 1950. From 1942-48, he was a senior accountant for Joseph A. Kovac & Co.

Lauer is a member of the Illinois Society of Certified Public Accountants, the American Institute of Accountants, and recently was elected treasurer of the Park Forest Homesteaders.

Mr. and Mrs. Lauer and their son live at 336 Oswego, Park Forest.

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(Note to Editors: Photographs of Mr. Lauer available on request)

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Mailed: February 29, 1952

FOR RELEASE: Immediate

CHICAGO -- William M. Cousins, Jr., 27, assistant business manager, has been placed in charge of all business operations for two divisions, materials and processes and electrical engineering and physics, at Armour Research Foundation of Illinois Institute of Technology.

Cousins' new assignment was announced today by James L. Knight, assistant director for business operations.

The two divisions include five research departments specializing in metals, chemistry and chemical engineering, ceramics and minerals, elelctrical engineering, and physics.

Cousins came to the Foundation in October from Evansville, Ind., where he was business manager of the Evansville baseball club. For the past four years, he had managed a number of baseball farm clubs, for the Boston Braves.

He is a graduate of Holy Cross college and received a master's degree from Harvard Graduate School of Business Administration in 1947. He was a supply officer in the Navy during the war.

Mr. and Mrs. Cousins and their two children live at 2817 Western Ave., Park Forest.

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From: Pat Brown
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Mailed: February 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Harry A. Krumpolz, 30, assistant chief accountant, has been promoted to chief accountant at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by James L. Knight, assistant director for business operations.

In his new position, Krumpolz will be in charge of the Foundation's accounting department.

He came to the Foundation as a junior accountant in March, 1948, and was promoted to assistant chief accountant in May, 1950.

Krumpolz received a degree in accounting from Bryant & Stratton Business College in 1948. During the war, he saw action with the Navy in the Mediterranean and the Pacific.

Mr. and Mrs. Krumpolz live at 7151 S. Eggleston.

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Mailed: February 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Joseph Kowal, 25, assistant purchasing agent, has been named an administrative supervisor in the business office at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by James L. Knight, assistant director for business operations.

Kowal has been with the Foundation since 1950. He received a degree in marketing from Loyola University that year.

He was a radar man in the Navy during the war.

Mr. and Mrs. Kowal live at 7400 N. Myrtle.

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Mailed: February 29, 1952
FOR RELEASE: Immediate

CHICAGO -- Fred Kremer, Jr., 25, administrative assistant in the office of program development, has been promoted to administrative supervisor in the business office at Armour Research Foundation of Illinois Institute of Technology.

His promotion was announced today by James L. Knight, assistant director for business operations.

In his new position, Kremer will handle business details on Army and Navy contracts awarded to five departments in the Foundation.

Kremer began to work part time for the Foundation in 1949 while attending Illinois Tech. After receiving his degree in business and economics in 1950, he was named administrative assistant.

During the war, he served in the Army Airways Communication Service.

Mr. and Mrs. Kremer live at 2927 W. McLean.

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Mailed: February 29, 1952

FOR RELEASE: Immediate

CHICAGO -- Harvey B. Nudelman, 22, of 6014 N. Francisco, has been appointed a research assistant in the metals department at Armour Research Foundation of Illinois Institute of Technology.

Nudelman's appointment was announced today by Dr. Max Hansen, department chairman.

A graduate of Roosevelt High School, Nudelman received a bachelor's degree in metallurgical engineering from the University of Illinois this month.

He is a member of Tau Beta Pi, Sigma Tau, Alpha Sigma Mu, and the American Society for Metals.

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Mailed: February 29, 1952

FOR RELEASE: Immediate

CHICAGO -- O. H. Olson, 47, research assistant for the Institute of Paper Chemistry, Appleton, Wis., has been appointed a physicist in the physics department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Richard F. Humphreys, department chairman.

A former physics instructor, Olson has taught at Valparaiso University, LaCrosse and Oshkosh Teachers Colleges, and Lawrence College. He has worked for the Institute of Paper Chemistry since 1945.

Olson graduated from the University of Michigan in 1926 with a degree in physics and mathematics and received his master's degree from there in 1929.

He is a member of Sigma Xi and the American Association of Physics Teachers.

Mr. and Mrs. Olson and their two sons live at 648 Saylor Ave., Elmhurst.

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Mailed: March 4, 1952
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

William A. Spencer

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- William G. Loots, 19, son of Mr. and Mrs. W. A. Loots, 10620 South Claremont avenue, has been elected recording secretary of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Loots is a junior in the mechanical engineering department of the college.

He is also a member of Phi Eta Sigma honorary fraternity and the Air Force Reserve Officers Training Corps at Illinois Tech.

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Mailed: March 4, 1952

FOR RELEASE: Immediate

CHICAGO -- Bruce Gray, 20, son of Mr. and Mrs. W. B. Gray, 938 Wisconsin, Oak Park, has been elected corresponding secretary of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Gray is a sophomore in the civil engineering department of the college.

He graduated from Oak Park high school in February, 1951.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard D. Maglia, 20, son of Mr. and Mrs. Carl Maglia, 9420 Commercial avenue, has been elected comptroller of Sigma Phi Epsilon fraternity at Illinois Institute of Technology for his second term.

Maglia is a junior in the electrical engineering department of the college.

A graduate of Mt. Carmel high school, he is a member of the student chapter of the American Institute of Electrical Engineers at Illinois Tech.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Vincent J. Parks, 23, son of Mr. and Mrs. Joseph Parks, 2132 Eastwood avenue, has been elected historian of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Parks is a junior in the mechanical engineering department of the college.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Eubanks, 23, son of Mrs. Anna H. Eubanks, 7406 Parnell avenue, has been elected president of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Eubanks is a senior in the chemistry department of the college.

A graduate of Gage Park high school, he is a member of the student chapter of the American Chemical Society at Illinois Tech.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald G. Snipes, 21, son of Mr. M. G. Snipes, 657 North Hollywood, Memphis, has been elected vice president of Sigma Phi Epsilon fraternity at Illinois Institute of Technology.

Snipes is a junior in the mechanical engineering department of the college.

He is a graduate of Central high school, Memphis.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- George Vellella, 20, son of Mr. and Mrs. George Vellella, 3692 East 118th street, Cleveland, has been elected warden of Pi Kappa Phi fraternity at Illinois Institute of Technology.

Vellella is a sophomore in the Institute's civil engineering department.

He is a graduate of John Adams high school, Cleveland.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Henry W. Babel, 18, son of Mr. and Mrs. Willi Babel, 1663 Orchard avenue, has been elected historian of Pi Kappa Phi fraternity at Illinois Institute of Technology.

He is a sophomore in the mechanical engineering department of the college.

Babel is a graduate of Lane Technical high school.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Milan O. Ivaska, 22, son of Mr. and Mrs. Joseph Ivaska, 1107 North Keeler avenue, has been elected chaplain of Pi Kappa Phi fraternity at Illinois Institute of Technology.

He is a junior in the civil engineering department of the college.

Ivaska is also a member of the Lutheran Student's Association, the swimming team, student chapter of the American Society of Civil Engineers, and the Society for the Advancement of Management.

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Mailed: June 20, 1967
FOR RELEASE: Immediate

CHICAGO -- Allen B. Dwight, 22, son of Mr. and Mrs. Joseph Ivanko, 1117 Tower Lawn Avenue, has been elected chairman of the freshman city at Illinois Institute of Technology.

He is a junior in the civil engineering curriculum of the College.

Ivanko is also a member of the Lutheran Student's Association, the student body, student chapter of the American Society of Civil Engineers, and the society for the Advancement of Management.

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Director of Public Relations — James W. Armsey
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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Frank Unmack, 20, son of Dr. and Mrs. F. L. Unmack, RFD #1, Deer Lodge, has been elected president of Pi Kappa Phi fraternity at Illinois Institute of Technology.

Unmack is a junior in the electrical engineering department of the college.

He is a graduate of Powell County high school. His other activities at Illinois Tech include membership in the Interfraternity Council, Beta Omega Nu, and the student chapter of the American Institute of Electrical Engineers.

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FOR RELEASE

DALLAS -- Frank Osman, 70, son of Mr. and Mrs. F. J. Osman, and Dr. Dave Judge, son of Mr. and Mrs. Frank Judge, both of Dallas, have been elected members of Tau Beta Pi honorary at Illinois Institute of Technology.

Osman is a senior in the Illinois Institute of Technology College of Engineering.

He is a graduate of Jesuit Junior High School. His other activities at Illinois Tech include membership in the International Council, Phi Lambda Mu, and the student division of the American Institute of Electrical Engineers.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard J. Szostak, 18, son of Mr. and Mrs. William Szostak, 1709 West 51st street, has been elected secretary of Pi Kappa Phi fraternity at Illinois Institute of Technology.

He is a sophomore in the chemical engineering department of the college.

Szostak is also a member of Phi Eta Sigma honorary society at Illinois Tech.

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March 4, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Archibald D. Murphy, 28, supervisor of the government accounts section, has been named assistant chief accountant at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by James L. Knight, assistant director for business operations.

Murphy came to the Foundation as an accountant in 1950 from the University of Chicago, where he had been assistant supervisor of the government accounts section. He has been supervisor of the Foundation government accounts section since May, 1951.

Murphy saw action with the Army in the European theater during the war. He graduated from Illinois Tech in 1950.

Mr. and Mrs. Murphy live at 3530 W. 80th street.

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From: Pat Brown
CAlumet 5-9600
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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- George A. Forster, 28, electrical designer for Vern E. Alden Co., has been appointed an assistant electrical engineer in the electrical engineering department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Harvey J. Finison, department chairman.

Forster graduated from Illinois Tech in 1951. He had worked for Alden Co. since then.

From 1943-46, he served with the Army Air Force, seeing action in the China-Burma-India theater.

Mr. and Mrs. Forster live at 7906 S. Carpenter.

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From: Pat Brown
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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Theodore Saltzberg, 24, junior development engineer for Motorola, Inc., has been appointed an assistant engineer in the electrical engineering department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Harvey J. Finison, department chairman.

Saltzberg had worked for Motorola since June, 1951.

He graduated from Illinois Tech in 1950 and received his master's degree from that institution this year. He served a year in the Navy.

Saltzberg is a member of Eta Kappa Nu, Tau Beta Pi, Rho Epsilon, the Institute of Radio Engineers, and the American Institute of Electrical Engineers.

He is the son of Mr. and Mrs. Nathan Saltzberg, 1916 N. Wilmot.

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From: Pat Brown
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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- William E. Mahin, director of research at Armour Research Foundation of Illinois Institute of Technology, has been named to the subcommittee on aircraft structural materials of the National Advisory Committee for Aeronautics.

He also is consultant to the Minerals and Metals Advisory Board of the National Research Council and recently was elected chairman of the Chicago section of the American Institute of Mining and Metallurgical Engineers.

Mahin, a graduate of Notre Dame, joined the Foundation in 1947 and headed the metals research department before he became director of research in 1949. From 1937-47 he was in charge of metallurgical engineering at Westinghouse Electric Corporation, Pittsburgh, Pa.

Mr. and Mrs. Mahin live at 225 S. Spring, LaGrange.

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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. Sidney Katz, 42, supervisor of physical chemistry for the Institute of Gas Technology, has been appointed research physical chemist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark Thorp, department chairman.

Known for his research on the kinetics of reactions, carbon-oxygen-steam reaction, and instrumentation methods of analysis, Dr. Katz will work on projects in the physical chemistry and fine particles sections at the Foundation. He is the author of a number of articles in his field.

Dr. Katz had been in research and teaching at the Gas Institute since 1945. He worked on the Manhattan Project for a year and taught mathematics at Lewis Institute under the Engineering, Science, and Management War Training Program. From 1941-45, he conducted research for Goldsmith Brothers Smelting and Refining Co.

Dr. Katz received his bachelor's and master's degrees from the University of Manitoba, Winnipeg, Canada, and his doctorate from McGill University, Montreal. He also spent a postdoctoral year at the University of London.

He is a member of the American Chemical Society, American Physical Society, American Gas Association, Sigma Xi, and Phi Lambda Upsilon.

Dr. and Mrs. Katz and their two children live at 9824 S. Avalon.

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From: Jim Jensen
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Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- Lloyd H. Donnell, 56, has been appointed acting chairman of the department of mechanics at Illinois Institute of Technology, it was announced today by Ralph G. Owens, assistant dean of engineering.

Dr. Donnell will head the department for one year in the absence of William R. Osgood.

Osgood is on a year's leave of absence to edit a monograph on residual stresses in metals and metal structures for the National Research council in Washington, D.C.

Donnell, who holds a Ph.D. in mechanics from the University of Michigan, has been at Illinois Tech since 1939.

Mr. and Mrs. Donnell and one son live at 5525 South Kimbark avenue.

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Mailed: March 5, 1952
FOR RELEASE: Immediate

CHICAGO -- C. Francis Stradford, attorney, 12 West Garfield boulevard, was re-elected president of the board of directors of the Ada S. McKinley house, 3201 South Wabash avenue, at the board's February meeting.

Stradford has headed the board since 1949.

Edward M. Graham of the Pullman Porter's Benefit Association, 6 East Garfield boulevard, was re-elected vice president. He also has held this office since 1949.

Other officers are Arthur B. Knight of the Unity Mutual Insurance company, 4719 Indiana avenue, second vice president; Mrs. Martina Rousseau, 6144 South Loomis avenue, treasurer, and Miss Thelma Coleman of the public relations department of Illinois Institute of Technology, 1200 Sherwin avenue, secretary.

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Mailed: March 5, 1952
FOR RELEASE: Immediate

CHICAGO -- Miss Thelma L. Coleman, daughter of Mr. J. S. Coleman, Cortez, has been elected secretary of the board of directors of the Ada S. McKinley community house, Chicago.

Miss Coleman is assistant director of public relations at Illinois Institute of Technology.

She has been a member of the community house board since 1949.

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: March 5, 1952
FOR RELEASE: Immediate

CHICAGO -- All graduates of the February class at Illinois Institute of Technology are at work in industry or government, Earl C. Kubicek, director of placement, announced today.

Most of the graduates, especially engineers, were offered several jobs.

Average starting salary for the class was $320 a month, compared with $307 for June, 1951, and $291 for February 1951. This figure is about $20 higher than the national average starting salary for engineers, Kubicek said. He attributes this to the fact that Illinois Tech graduates frequently have previous experience in industry.

Average monthly salaries this year in different fields were: industrial engineers, $338; metallurgical engineers, $328; civil engineers, $323; mechanical engineers, $322; electrical engineers, $319; business and economics majors, $319; chemical engineers, $313, and chemists, $311.

Mechanical and electrical engineers were most in demand by interviewing companies, Kubicek said, but the biggest shortage of men was in physics and metallurgical engineering.

Two hundred and forty-one companies were represented in pre-graduation interviewing. Graduates averaged six interviews each. Interviewing by governmental bodies showed a marked increase, Kubicek added, especially in civil service.

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From: Tim Jensen
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March 5, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- More than 2,500 engineers from the U. S. and Canada are expected to attend the first annual American Power Conference March 26, 27, and 28 in the Sherman hotel.

The meeting is a continuation of the Midwest Power conference, held in Chicago for the past 13 years.

The conference, largest of its kind, is sponsored by Illinois Institute of Technology, nine other Midwestern universities, and 11 local and national engineering societies and industrial associations.

R. A. Budenholzer, professor of mechanical engineering at Illinois Tech, is conference director. Dan A. Sullivan, Commonwealth Edison company, heads a 25-man cooperating industry committee.

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From: Pat Brown
CAlumet 5-9600
Ext. 541

Mailed: March 5, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. Kenneth L. Yudowitch, 31, project chairman for the Operations Research Office, Johns Hopkins University, has been appointed supervisor of the physics of solids section at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. Richard F. Humphreys, department chairman.

Dr. Yudowitch is known for his research in x-ray diffraction, scattering, and instrumentation, and has published a number of articles on these subjects, as well as on the teaching of physics.

He was a member of the staff at Florida State University, Tallahassee, from 1948-51. He had been at Johns Hopkins since then.

Yudowitch is a graduate of Trinity College, Hartford, Conn., and received his doctorate from the University of Missouri in 1948.

He is a member of the American Institute of Physics, American Physical Society, American Crystallographic Society, Electron Microscope Society of America, and Sigma Xi. He also is a former chairman of the physical sciences section of the Florida Academy of Sciences.

Dr. and Mrs. Yudowitch and their five children live at 231 LaGrange Road, LaGrange.

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(Note to Editors: Photographs of Dr. Yudowitch available on request.)

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Ext. 541

Mailed: March 5, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. Louis E. Marchi, inorganic chemist in the ceramics and minerals research department at Armour Research Foundation of Illinois Institute of Technology, has been promoted to senior chemist.

His promotion was announced today by Dr. Einar P. Flint, department chairman.

Dr. Marchi is known for developing the theory and performing the experimental work on the stereochemistry of Coordination Number 8. He has written a number of articles on this subject. He also has developed new approaches to improved techniques for binding various ceramics and metals.

A graduate of Northwestern University in 1938, Dr. Marchi received both his master's and doctoral degrees in chemistry from Ohio State University.

He taught chemistry and conducted research at Georgia School of Technology and Indiana University and worked on the atomic bomb for three years at Manhattan Laboratories, Dayton, Ohio. His last position before coming to the Foundation in 1949 was an assistant professorship at the University of Pittsburgh.

Dr. Marchi is president of Marbro Industries, a firm supplying rare chemicals.

He is a member of Sigma Xi, Phi Beta Kappa, Phi Lambda Upsilon, Alpha Chi Sigma, the American Chemical Society, and the Chicago section of the American Ceramic Society.

Dr. and Mrs. Marchi and their four children live at 819 S. 9th Avenue, Maywood.

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Mailed: March 5, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. Arnold Miller, 23, research physical chemist for William Wrigley, Jr., Co., has been appointed research physical chemist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark Thorp, department chairman.

From 1948-51, Dr. Miller taught and did research at UCLA while studying for his doctorate.

He is a member of the American Chemical Society, Sigma Xi, and Phi Lambda Upsilon.

Dr. and Mrs. Miller live at 5515 W. Jackson Blvd.

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March 5, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Sebastian J. Nicolosi, 35, ordnance engineer at the Aberdeen Proving Ground, Md., has been appointed a research engineer in the mechanism and propulsion department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, department chairman.

Nicolosi has specialized in ordnance materiel and ammunition. In 1945, he was cited for designing and developing a yaw inducing device for projectiles.

He graduated in mechanical engineering from Northeastern University, Boston, in 1940.

He was a plant engineer for Winwar & Sons, Methuen, Mass., and has done ordnance testing, design, and research at Aberdeen and Watertown Arsenal.

Mr. and Mrs. Nicolosi and their two children live at 202 Birch street, Park Forest. He is the son of Mr. and Mrs. Joseph Nicolosi, 26 Dana Street, North Andover, Mass.

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March 5, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Harvey J. Friedland, 29, designer for Acme Tool and Supply Co., has been appointed a design engineer in the mechanism and propulsion research department at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Dr. G. A. Nothmann, department chairman.

Friedland graduated in mechanical engineering from the University of Wisconsin in 1944, and served in the Army from 1945-47.

He had been a construction engineer for F. H. McGraw & Co., and a designer for Manufacturers Representatives, Inc., and A. J. Boynton & Co. before going with Acme Tool and Supply.

He is a member of the American Society of Mechanical Engineers.

Mr. and Mrs. Friedland and their two children live at 840 Hyde Park Boulevard.

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From: Jim Jensen
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Mailed: March 6, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's undefeated wrestling team will be seeking its sixth win of the season when it takes on Milwaukee Extension of the University of Wisconsin at 2 p.m. Saturday in the Techawk gym, 32nd and Dearborn streets.

Al Siede, 155-pound Techawk co-captain, will be after his 26th straight dual meet victory.

The meet will bring down the curtain on the Techawks' most successful season under coach Tony Barbaro's three-year tenure.

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March 6, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Bob Peterson, 6-1 junior forward, has been elected captain of the Illinois Tech basketball team for 1952-53, it was announced today by coach Ed Glancy.

Peterson succeeds Bob McCue, who was elected this season's most valuable player. McCue, 5-11 senior guard, scored 197 points in each of the last two years, appearing in every game, and was the squad's chief playmaker.

Peterson, wh prepped at Senn high school, notched 150 points this season to rank third behind sophomore center Joe Byerwalter and McCue. When Byerwalter was injured against Wayne university, Peterson assumed the load and poured in 99 points during the final seven games for a 14.1 average.

Despite Byerwalter's absence for four games, the Techawks finished with an 11-7 season record.

Peterson's best effort this year came against Concordia when he netted 9 of 21 shots from the field and 7 of 9 free throws for 25 points.

An architecture student, he lives at 1309 West Glenlake avenue.

McCue, a mechanical engineering major, lives at 1520 East 59th street.

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Mailed: March 6, 1952
FOR RELEASE: Immediate

CHICAGO -- John E. Rose, Jr., 20, son of Mr. and Mrs. Rose, 162 Lawndale avenue, Elmhurst, has been pledged to Daedalians fraternity at Illinois Institute of Technology.

Rose is a sophomore in the physics department of the college.

He formerly attended Wilson Junior college and the College of Wooster.

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Mailed: March 6, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard J. Graver, 18, son of Mr. and Mrs. Thomas Graver, 10536 Artesian avenue, has been pledged to Daedalians fraternity at Illinois Institute of Technology.

He is a freshman in the civil engineering department of the college.

Graver is a graduate of Campion high school, Prairie du Chien, Wis.

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: March 7, 1952
FOR RELEASE: Immediate

CHICAGO -- The music clubs of Illinois Institute of Technology will present a program at 8:30 p.m. March 16 in the State Street Baptist church, Rockford.

The clubs include a glee club, orchestra, concert band, and girl's chorus.

Rockford students who will appear in the concert are Donald Adolphson, 1624 10th avenue; David Berglund, 2134 South 5th street; John Grip, 525 James avenue, and Joseph F. Sisti, 1524 Ridge avenue.

Featured numbers of the glee clubs' program will be "Unfold Ye Portals" by Gounod; "Blow, Trumpets, Blow" by James, and "De Animals a'Comin'." The orchestra and band will feature "Atlantis," a suite by Safranek, and Sibelius' "Finlandia."

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March 7, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Photographs by Aaron Siskind, instructor in photography at the Institute of Design of Illinois Institute of Technology, are now on exhibit at the Seven Stairs Gallery of the Stuart Brent bookstore, 670 North Michigan avenue.

The exhibit will run through March 29.

Siskind joined the Illinois Tech faculty last fall.

Before that he was a commercial photographer in New York City.

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From: Pat Petterson
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Mailed: March 10, 1952
FOR RELEASE: Immediate

CHICAGO -- Cash awards, slide rules, drafting equipment, and a one-year scholarship to Illinois Institute of Technology will be awarded as prizes in the third annual Chicago Public High School drafting competition.

The contest, sponsored by Illinois Tech's department of technical drawing, will be divided into four different competitions. The first is for 1B and 1A students in Drafting I; the second for 1A and 2B students in Drafting 2; third for 2B and 2A students in Drafting 3, and the fourth for 3B and 3A students in Drafting 4.

Contest problems for each section will be announced April 7.

Anyone interested in entering the contest should make application through his drafting teacher or principal.

All prizes will be on display May 8 and 9 during the annual Open House at Illinois Tech, 3300 South Frederal street.

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Mailed: March 12, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. Karl Menger, professor of mathematics at Illinois Institute of Technology, will lecture on "Geometric Curves, Old and New," at 8 p.m. March 19 in the Institute Chemistry auditorium, 33rd and Dearborn streets.

The lecture is free and open to the public.

Menger designed the geometry exhibit currently appearing at the Museum of Science and Industry.

The lecture is sponsored by the Illinois Tech chapter of Sigma Xi, honorary engineering society.

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Mailed: March 12, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. C. E. Barthel, Jr., assistant director of Armour Research Foundation of Illinois Institute of Technology, is chairman of the committee editing the recently published "Proceedings" of the seventh annual National Electronics Conference.

The new book, being distributed this week, contains 77 papers on new research and development in the electronics field, presented by scientists and engineers at the conference October 22-24, 1951, at the Edgewater Beach Hotel.

Dr. Barthel has been assistant director for personnel at the Foundation since October, 1950, when he was promoted from chairman of the physics research department. He joined the Foundation in November, 1947, as assistant chairman. During the war, he helped organize, staff, and operate the naval ordnance laboratory at White Oakes, Md.

A graduate of Louisiana State University, Barthel received his Ph.D. from Iowa State College in 1940. He served on the faculty of Washington and Lee University from 1933-38.

Barthel is president of the Northbrook board of library directors and a member of the board of trustees of the Northbrook Civic Association.

Dr. and Mrs. Barthel and their two children live at 1545 Spruce, Northbrook.

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Mailed:

FOR RELEASE: March 24, 1952
Immediate

CHICAGO -- Dr. L. A. Barrett, Jr., assistant director of science research foundation of Illinois Institute of Technology, is chairman of the committee arranging the twenty-fourth "Conversazione" of the Western Annual National Electronics Conference.

The one week, being distributed this week, contains 77 papers on new research and development in the electronics field, presented by scientists and engineers at the conference October 24-26, 1951, at the Cleveland Sheraton Hotel.

Dr. Barrett has been assistant director for personnel of the Foundation since January, 1952, when he was promoted from business of the physics research department. He joined the Foundation in November, 1947, as physicist trainee. During the war, he helped organize, staff, and operate the naval ordnance laboratory at White Oaks, Md.

A graduate of Washington State University, Barrett received his M.S. from Iowa State College in 1940. He served on the faculty of Washington and Lee University from 1937-39.

Barrett is president of the Northbrook board of library directors and a member of the board of trustees of the Northbrook Civic Association.

Dr. and Mrs. Barrett and their two children live at 1545 Sherman, Northbrook.

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From: Jim Jensen
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Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Thirty-five letters have been awarded to Illinois Tech athletes in basketball, wrestling, and swimming, it was announced today by athletic director Bernard "Sonny" Weissman.

Letters in basketball, all major awards, went to: seniors Bob McCue, Howie Gardner, Tom Goralka, and Carl Moeck; juniors Bob Peterson, John DeRoo, Fred Cassel, and Bob Sverak; sophomores Joe Byerwalter and Carl Grant; and managers Ted Dunaj and John Deakins.

All are from the Chicago area except Grant, of 2330 East 12th street, Des Moines, Iowa.

Major letters in wrestling were awarded to: seniors Al Siede, Ernest Honigman, and Al Kisielius; juniors Robert Mathewson, James Lingeman, and Sam Feravich; and sophomore Bill Staehle. Minor awards went to junior John Bartkus and sophomore Joseph Schwebl.

All are from the Chicago area except Feravich, of R.R. #2, Howard City, Michigan.

Major swimming awards were given to: seniors Roland Bellman, Robert Campbell, Ted Erickson, James Rice, Joe Rodgers, Ted Spath, Ron Watson, and Jerry Zichterman; sophomores Scott Bartky and Richard Beatty; and manager Charles Stilwell. Minor awards went to freshmen Mike Pado, Tom Pado, and Ray Kielman.

All are from the Chicago area except Stilwell, of 17 Sidney street, Buffalo, N.Y.

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From: Pat Petterson
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Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Fraternity men at Illinois Institute of Technology will hold their annual formal ball March 22 in the Louis XVI room of the Hotel Sherman.

Each of the twelve fraternities on campus has selected a queen candidate. Finalist will be chosen at the dance.

Jimmy Raye and his orchestra will provide the music for dancing.

About 275 couples are expected to attend the dance.

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Director of Public Relations — James W. Armsey
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Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- James Pohlman, 24, son of Mr. and Mrs. C. A. Pohlman, 2639 North Albany avenue, is chairman of Inter-fraternity ball of Illinois Institute of Technology.

The dance will be held March 22 in the Louis XVI room of the Hotel Sherman. About 275 couples, representing 12 fraternities on campus are expected to attend.

Pohlman is a senior in the mechanical engineering department of Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 11, 1952
FOR RELEASE: Immediate

CHICAGO -- James Fohlman, 23, son of Mr. and Mrs. O. A. Fohlman, 6639 North Albany avenue, is chairman of inter-fraternity ball of Illinois Institute of Technology.

The dance will be held March 22 in the Louis XVI room of the Hotel Sherman. About 275 couples, representing 12 fraternities on campus are expected to attend.

Fohlman is a senior in the mechanical engineering department of Illinois Tech.

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From: Pat Petterson
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Mailed: March 13, 1952

FOR RELEASE: Immediate

CHICAGO -- Bernard Rudofsky, author-designer of the book Are Clothes Modern? will speak at 8:30 p.m. Monday, March 17, at the Institute of Design of Illinois Institute of Technology, 632 North Dearborn street.

Rudofsky is a former art editor of Progressive Architecture and Interiors magazine, and has lectured extensively on design.

His designs have influenced the trend in contemporary fabric and wallpaper patterns. He is well known as the designer of Bernardo sandals.

An exhibition on "Are Clothes Modern?" shown several years ago at the Museum of Modern Art in New York City was designed by Rudofsky.

He is returning from an extended trip in Mexico, and is lecturing enroute.

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March 13, 1952

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Marvin Camras, senior physicist at Armour Research Foundation of Illinois Institute of Technology, was named a fellow in the Institute of Radio Engineers at the organization's annual banquet March 5 in New York City.

The award, highest membership in IRE, was presented to Camras in recognition of his contributions in the field of magnetic recording.

Camras is known for his development of the magnetic recorder, magnetic sound for motion pictures, and binaural sound reproduction.

Mr. and Mrs. Camras and their baby son live at 418 S. Hamlin.

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Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- James O'Neill, 18, son of Mr. and Mrs. B. C. O'Neill, 121 East Fremont, Elmhurst, has pledged Delta Tau Delta fraternity at Illinois Institute of Technology.

O'Neill is a freshman in the fire protection and safety engineering department at Illinois Tech.

He is a graduate of York high school.

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James W. Armsey
CAlumet 5-9600, Ext. 545
CAlumet 5-9600, Ext. 317

Mailed: March 13, 1

FOR RELEASE: Immediate

CHICAGO -- James O'Neill, 18, son of Mr. and Mrs. R. C. O'Neill, 121 East Fremont, Kimmerer, has pledged Delta Sun Delta fraternity at Illinois Institute of Technology.

O'Neill is a freshman in the fire protection and safety engineering department at Illinois Tech.

He is a graduate of Lock High school.

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From
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Lombard 1810-R

Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Albert W. Smith, 18, son of Mr. and Mrs. G. J. Smith, 344 South Westmore, Lombard, has pledged Delta Tau Delta fraternity at Illinois Institute of Technology.

Smith is a freshman in the fire protection and safety engineering department.

He is a graduate of York high school, Elmhurst.

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Mailed: March 12, 1952
FOR RELEASE: Immediate

CHICAGO -- Albert H. Smith, 19, son of Mr. and Mrs. C. E. Smith, 1414 South Keeneye, Lombard, has pledged Delta Tau Delta fraternity at Illinois Institute of Technology.

Smith is a freshman in the fire protection and safety engineering department.

He is a graduate of York high school, Elmhurst.

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from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 13, 1952
FOR RELEASE: Immediate

CHICAGO -- Two west siders have pledged Delta Tau Delta fraternity at Illinois Institute of Technology. They are:

James O'Neill, 18, son of Mr. and Mrs. B. C. O'Neill, 121 East Fremont, Elmhurst, and Albert W. Smith, 18, son of Mr. and Mrs. G. J. Smith, 344 South Westmore, Lombard.

O'Neill and Smith are freshmen in the Institute's department of fire protection and safety engineering.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 217
Night Phone:
CAlumet 1810-R

Mailed: March 19, 1952
FOR RELEASE: Immediate

CHICAGO -- Two ward sisters have pledged Delta Tau Delta fraternity at Illinois Institute of Technology. They are:

Irene O'Neill, 18, son of Mr. and Mrs. E. C. O'Neill, 141 East Fremont, Elmhurst, and Albert W. Smith, 19, son of Mr. and Mrs. L. A. Smith, 340 South Westmore, Lombard.

O'Neill and Smith are freshmen in the Institute's department of fire protection and safety engineering.

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From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: March 14, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 9:00 A.M. (CST) MONDAY, MARCH 17, 1952

CHICAGO -- Industry must become more far-sighted in its use of scientific research if the free enterprise system is to remain healthy, a research executive told the nation's tool engineers here today.

William E. Mahin, director of research at Armour Research Foundation of Illinois Institute of Technology, urged more industry-wide support of broad research studies. He addressed the opening session of the 20th annual meeting of the American Society of Tool Engineers at the Stockyards Inn.

"Our engineers and production experts have shown the world how to mass produce with minimum labor," Mahin said, "but we, as a nation, have failed to be far-sighted in our attitude toward research.

Generally, most of industry has concentrated on product and process development and quality control for mass production. In the areas of fundamental research and basic applied research, the Germans, British, and Italians have in the past been world leaders."

Mahin contended that "industry can spend its own money on research more efficiently than government can spend the same money gained through taxation." He pointed to greatly increased federal research expenditures and the danger that the "government must spend more as its needs become more complex unless industry keeps pace with progress on

-more-

its own account."

Since 1941, Mahin said, industry has expanded its research expenditures from 560 to 1,280 million dollars.

"But, considering industrial expansion and the devaluation of our currency, this probably represents little increase in industry's emphasis on research. In this same period, expenditures by the federal government have increased five-fold.

This country has so far preserved the free enterprise system in industry but is in danger of losing it in research."

Mahin recommended that basic research problems common to an entire industry be subjected to the concerted attack of the industry as a whole. The cost would be covered by contributions to a common research fund with each company contributing according to its size.

"Development engineers need basic information obtained from the research laboratory just as a plant requires root feeding," Mahin said. "Wide activity in basic research stimulates the development of new products and processes. On the other hand, in the absence of research activity of this nature, engineering development cannot flourish.

Industry will not sacrifice its private competitive status through this kind of cooperation," he concluded.

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END ADVANCE FOR RELEASE AFTER 9:00 A.M. (CST) MONDAY, MARCH 17, 1952

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LLINOIS INSTITUTE OF TECHNOLOGY
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Day Phones:
Illino s Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Acoustics scientists at Armour Research Foundation of Illinois Institute of Technology will submit a report in April to the Cook County Highway department on their investigation of traffic noises on Edens Parkway.

Dr. Howard C. Hardy, assistant chairman of the Foundation's physics research department, disclosed today that preliminary studies already have been conducted to determine the traffic noise levels on Edens Parkway.

In addition, Dr. Hardy announced that tentative plans are under way for staging a demonstration of the Foundation's noise-measuring technique early in April. Numerous inquiries have been received, he said, concerning the method used.

The Foundation researchers, who specialize in the study of noises and sounds of all types, were retained recently by the County Highway department to carry out an impartial, scientific survey of traffic noises on the Parkway after residents of the area complained to county authorities.

Dr. Hardy added that weather conditions have occasionally halted field work by his staff. He explained that high winds prevent accurate recordings of traffic noises, because the sound of the winds enters into the over-all noise level.

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The Foundation noise research team is utilizing the same technique in the Edens Parkway project which was developed during an extensive survey of Chicago's noises. This study was the first real effort since 1930 to learn about noises in large cities.

Generally, the method used consists of recording traffic noises on magnetic tape. These recordings, in order to achieve accurate representations of actual noise conditions, are made over considerable periods of time and at many different localities.

After a large number of recordings have been assembled under precise scientific conditions, the tapes are returned to the Foundation's laboratories at Technology Center.

There, the recorded sound is broken down into "octave bands." Under this technique, an "octave band" comprises all noises falling within a two-to-one range of frequencies. It somewhat resembles the octaves in the musical scale.

Then, the sound level of each band is measured in decibels, or units of sound pressure. By adding the various readings obtained on precise laboratory devices, the over-all noise level is computed. The results then are compared with standards of noise levels which generally are regarded as being objectionable.

These standards, Dr. Hardy pointed out, were compiled by Foundation scientists during their five-year survey of urban noise here.

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Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- A preview of careers in all fields of engineering, arts, and sciences will be offered to Chicagoland residents May 8 and 9 at Illinois Institute of Technology.

At its annual Open House and Junior Week celebration, Illinois Tech's 23 degree-granting departments will set up displays illstrating all phases of work in each field. All campus buildings will be open free to the public from 3 to 10 p.m. both days.

Friday evening, May 9, has been designated "High School Night." Guided tours will be arranged for groups attending the Open House then.

Exhibits in architecture, biology, business and economics, chemistry, chemical engineering, civil engineering, electrical engineering, English, fire protection engineering, food engineering, home economics, industrial engineering, mathematics, mechanical engineering, metallurgical engineering, physics, political science, psychology, and technical drawing will be on the south side campus, 33rd and State streets.

Visual design, product design, and photography displays will be at the Institute of Design, 632 North Dearborn street. Exhibits here will be open from 10 a.m. to 10 p.m.

Laboratory buildings of the Armour Research Foundation of Illinois Tech, the Institute of Gas Technology and the central research laboratory of the Association of American Railroads, all on the south side campus, will also be open.

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Junior Week, running concurrently with Open House, is the annual student festival. Classes are dismissed, and a full schedule of athletic and social activities is planned. This year's events include softball and volleyball tournaments, baking contest, several dances, a bicycle race, and a beard growing contest. Visitors to the campus may watch all activities.

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Lombard 1810-R

From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Thomas P. Collier, international division manager at Armour Research Foundation of Illinois Institute of Technology, has emphasized to Illinois engineers that America has twin reasons for encouraging technological advancement throughout the world.

"First," Collier said in a dinner speech on March 13 before the Illinois Society of Professional Engineers, "no less than 73 per cent of our imports of strategic and critical materials are shipped to us from under-developed areas."

Export of technical know-how by this country, he said, would lead ultimately to "greater production, better quality and reduced prices" of the vital materials we import from other nations.

In addition, Collier pointed out, the United States should encourage technological advances "in the lesser-developed areas of the free world" in order to retain its position as a scientific leader.

Many countries which once looked to Europe for their technical leadership now have turned to this country, he added. This turn to America's scientific and engineering authorities, Collier declared, could be attributed to the recognition given America "for her resourcefulness and ingenuity in building up the fantastic production record of World War Two."

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Director of Public Relations — James W. Armsey
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Ferol F. Fish, Jr., 21, son of Mr. and Mrs. Fish, 3320 Aldis avenue, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the physics department of the college.

Fish is a graduate of Washington high school, East Chicago.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- John E. Rose, Jr., 20, son of Mr. and Mrs. Rose, 162 Lawndale avenue, Elmhurst, has entered Illinois Institute of Technology.

Rose is enrolled as a sophomore in the physics department of the college.

He is a graduate of South Shore high school, Chicago, and attended Wilson Junior college and the College of Wooster.

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Mailed: March 14, 1952

FOR RELEASE:

CHICAGO -- Robert M. Kidder, 23, 46 West Goebel drive, Lombard, has entered Illinois Institute of Technology.

Kidder is enrolled as a freshman in the electrical engineering department of the college.

He is a graduate of Peoria Woodruff high school, Peoria, Ill., and attended Northwestern university.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- William D. Jenrette, 28, son of Mrs. Maggie R. Jenrette, 612 North Oak street, Valdosta, has entered Illinois Institute of Technology.

He is enrolled in the biology department of the college.

Jenrette has attended Howard university.

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Valid Until [illegible]
FOR RELEASE

CHICAGO -- Trustees of Lawrence College, Appleton, Wisconsin, Lawrence, Off Campus Day School, Chicago, and Illinois Institute of Technology.

The 10 emeritus in the College's Department of the Physical Sciences have recently been elevated.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Benedict M. Erchul, 23, son of Mr. and Mrs. J. F. Erchul, 26 Jasper street, Soudan, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the mechanical engineering department of the college.

Erchul is a graduate of Tower-Soudan high school, and attended Stout Institute before coming to Illinois Tech.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed June 11, 1952
FOR RELEASE
Immediately

CHICAGO -- Donald E. Kocan, 23, son of Mr. and Mrs. E. J. Kocan, 4[illegible] Parker Street, Cicero, has earned Illinois Institute of Technology.

He is enrolled as a freshman in the mechanical engineering department of the college.

Kocan is a graduate of Morton-Cicero High School, and attended Northwestern University in Illinois Tech.

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Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Fred W. Quelle, 17, son of Mr. and Mrs. Fred Quelle, RFD #1, Bettendorf, has entered Illinois Institute of Technology.

Quelle is enrolled as a freshman in the physics department of the college.

He is a graduate of Davenport high school.

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Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- James F. Axeman, 20, son of Mr. and Mrs. J. E. Axeman, 1328 Woodmont avenue, Williamsport, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the Institute of Design, a department of the college.

Axeman is a graduate of Williamsport high school, and attended Lycoming college.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

FOR RELEASE:

CHICAGO -- Jerome K. Hammer, 20, son of Mr. and Mrs. I. H. Hammer, 1224 Morningside Avenue, Pittsburgh, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the Institute of Design, a department of Lewis College.

Hammer is a graduate of Pittsburgh's Allegheny High School, and attended Lycoming College.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Haruo H. Nagaoka, 303 West Pacific avenue, Spokane, has entered Illinois Institute of Technology.

He is enrolled as a special student in the physics department of the college.

Nagaoka is a graduate of Lewis and Clark high school.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 1, 1956
FOR RELEASE: June 1, 1956

CHICAGO -- Elmer E. Hagerman, 203 Cone Building, Technology, has entered Illinois Institute of Technology.

He is enrolled as a special student in the graduate department of the college.

Hagerman is a graduate of Lewis and Clark High School.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- George A. Bradley, 22, son of Mr. and Mrs. Allen Bradley, 115 Cynthia, Bronson, has entered Illinois Institute of Technology.

He is enrolled as a junior in the electrical engineering department of the college.

Bradley is a graduate of Lawton high school, Lawton, Mich., and attended Western Michigan College of Education in Kalamazoo.

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from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have entered Illinois Institute of Technology. They are:

Bruce Blake, 18, son of Mr. and Mrs. W. C. Blake, 5742 South Kenneth avenue, freshman, mechanical engineering; Robert Ewert, 20, son of Mr. and Mrs. C. W. Ewert, 3300 West 61st place, junior, electrical engineering.

Romas Fabijonas, 20, son of Mr. and Mrs. Joe Fabijonas, 6734 South Maplewood avenue, sophomore, electrical engineering; Fred Kovacs, 19, son of Mr. and Mrs. Steve Kovacs, 5539 South Kedvale avenue, sophomore, physics.

John Pekarik, 18, son of Mr. and Mrs. J. W. Pekarik, 3834 West 66th street, freshman, electrical engineering; George Rogers, 17, son of Mr. and Mrs. George Rogers, 5642 South Natchez avenue, freshman, chemical engineering, and Clifford Sisko, 19, son of Mr. and Mrs. C. M. Sisko, 3109 West 59th street, sophomore, mechanical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phone:
Illinois Institute of Technology — CAlumet 5-4600, Ext. 545
Research Foundation
Illinois Institute of Technology — CAlumet 5-4600, Ext. 317
Night Phone:
Hyde Park 1810-X

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have entered Illinois Institute of Technology. They are:

Bruce Black, 18, son of Mr. and Mrs. W. G. Black, 7742 South Kenneth avenue, freshman, mechanical engineering; Robert Lamb, 18, son of Mr. and Mrs. C. H. Lamb, 7330 West Gist place, junior, electrical engineering.

Thomas Bartlome, 20, son of Mr. and Mrs. Joe Bartlome, 6724 South Maplewood avenue, sophomore, electrical engineering; Fred Lavoie, 19, son of Mr. and Mrs. Steve Lavoie, 3739 South Keeler avenue, sophomore, physics.

John Pekarik, 18, son of Mr. and Mrs. J. W. Pekarik, 7834 West 65th street, freshman, electrical engineering; George Rogers, 17, son of Mr. and Mrs. George Rogers, 5442 South Natoma avenue, freshman, chemical engineering, and Clifford Black, 19, son of Mr. and Mrs. O. R. Black, 3109 West 79th street, sophomore, mechanical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology. They are:

Martin Fohrman, 18, son of Mr. and Mrs. Dave Fohrman, 4842 North Drake avenue, freshman, civil engineering; Ralph Korn, 17, son of Mr. and Mrs. Otto Korn, 6544 North Chicora avenue, freshman, architecture, and Aznif Tarpinian, 5212 West Hutchinson avenue, junior, home economics.

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Research Foundation
Illinois Institute of Technology — CA ural 5-9600, Ext. 217
Night Phone:
Chicago 1810-6

Mailed: March 14, 1954
FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology. They are:

Martin Hornung, 18, son of Mr. and Mrs. Dave Hornung, 4214 North Drake avenue, freshman, civil engineering; Ralph Korn, 17, son of Mr. and Mrs. Otto Korn, 6944 North Odiorne avenue, freshman, architecture, and Ranif Tarpinian, 5214 West Hutchinson avenue, junior, home economics.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology. They are:

Louis Leopold, 33, 6106 University avenue, junior, electrical engineering; Herbert Martin, 25, 6016 Stony Island avenue, freshman, chemistry, and Anthony Trujillo, 23, son of Mr. and Mrs. John Trujillo, 6351 Blackstone avenue, sophomore, electrical engineering.

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Mailed: March 14, 1956
FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology. They are:

Louis Leopold, 23, 6106 University avenue, junior, electrical engineering; Herbert Martin, 23, 6016 Stony Island avenue, freshman, chemistry, son Anthony Trujillo, 23, son of Mr. and Mrs. John Trujillo, 6351 Blackstone avenue, sophomore, electrical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local students have entered Illinois Institute of Technology. They are:

James Barrett, 21, son of Mrs. Margaret Barrett, 4823 Quincy street, freshman, industrial engineering; Edward Bercek, 25, 1828 South Carpenter street, junior, mechanical engineering.

Robert Broz, 18, son of Mr. and Mrs. Frank Broz, 3008 South Millard avenue, freshman, mechanical engineering, and John Verdin, 30, 2646 Lincoln avenue, freshman, electrical engineering.

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Day Phones:
Illinois Institute of Technology — Calumet 5-9500, Ex. 545
Night Phone
Lawndale 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local students have entered Illinois Institute of Technology. They are:

James Barrett, 21, son of Mrs. Margaret Barrett, 4527 Quincy street, freshman, industrial engineering; Edward Gerner, 19, 1801 South Carpenter street, junior, mechanical engineering.

Robert Gros, 18, son of Mr. and Mrs. Frank Gros, 3208 South Millard avenue, freshman, mechanical engineering, and John Verdik, 20, 2616 Lincoln avenue, freshman, electrical engineering.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Marshall Wernick, 21, son of Mr. and Mrs. Benjamin Wernick, 4908 North Albany avenue, has entered Illinois Institute of Technology.

He is enrolled as a sophomore in the chemical engineering department of the college.

Wernick is a graduate of Marshall high school, and attended the University of Chicago.

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Information Research Foundation
of Illinois Institute of Technology -- CALumet 5-9600, Ext. 317
Night Phone:
... Bond 1810-R

Mailed: March 14, 1962
FOR RELEASE: Immediate

CHICAGO -- Marshall Werner, 21, son of Mr. and Mrs. Benjamin Werner, 4902 North Albany avenue, has entered Illinois Institute of Technology.

He is enrolled as a sophomore in the chemical engineering department of the college.

Werner is a graduate of Marshall high school, and attended the University of Chicago.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eugene Evert, 22, 2523 North Central Park avenue, has entered Illinois Institute of Technology.

Evert is enrolled as a freshman in the Institute of Design, a department of the college.

He is a graduate of Marshall high school.

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Night Phone:
CAlumet 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eugene Avery, 22, 2242 North Central Park Avenue, has entered Illinois Institute of Technology.

Avery is enrolled as a freshman in the Institute of Design, a department of the college.

He is a graduate of Marshall High School.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology for the Spring semester. They are:

James Bishop, 17, son of Mr. and Mrs. B. G. Bishop, 1337 Wolfram street, freshman, electrical engineering; Michael Schneider, 17, son of Mr. and Mrs. Michael Schneider, 1024 Belmont avenue, freshman, metallurgical engineering, and James Slimmer, 21, son of Mr. and Mrs. W. R. Slimmer, 4041 North Oakley avenue, sophomore, mechanical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: March 31, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology for the Spring semester. They are:

James Bishop, 17, son of Mr. and Mrs. B. G. Bishop, 1237 Walton street, freshman, electrical engineering; Michael Schneider, 17, son of Mr. and Mrs. Michael Schneider, 1024 Belmont avenue, freshman, metallurgical engineering, and James Skinner, 21, son of Mr. and Mrs. R. Skinner, 1631 North Damen avenue, sophomore, mechanical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Bruce Baier, 18, son of Mr. and Mrs. R. C. Baier, 5637 North Meade avenue, freshman, chemical engineering; Ralph Korn, 17, son of Mr. and Mrs. Otto Korn, 6544 North Chicora avenue, freshman, architecture, and Marshall Wernick, 21, son of Dr. and Mrs. Benjamin Wernick, 4908 North Albany avenue, sophomore, chemical engineering.

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Alumni Research Foundation
Illinois Institute of Technology — Calumet 5-9600, Ext. 317
Night Phone:
Lombard 1910-R

Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Three local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Bruce Baier, 19, son of Mr. and Mrs. R. C. Baier, 2637 North Keeler avenue, freshman, chemical engineering; Ralph Korz, 17, son of Mr. and Mrs. Otto Korz, 5944 North Octavia avenue, freshman, architecture, and Kerrball Worlick, 21, son of Mr. and Mrs. Benjamin Worlick, 4902 North Albany avenue, sophomore, chemical engineering.

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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Six local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Edward Erwood, 18, son of Mr. and Mrs. J. W. Erwood, 5211 West Race avenue, freshman, chemistry; Beverle Gross, 17, daughter of Mr. and Mrs. Leon Gross, 3850 West Adams street, freshman, Institute of Design.

Glenn Hinkle, 17, son of Mrs. Viola Hinkle, 3247 West Fulton boulevard, freshman, chemical engineering; Allan Marco, 21, son of Mr. and Mrs. Jonathan Marco, 4746 West Lake street, sophomore, electrical engineering.

Owen Reynolds, 20, son of Mrs. Helene Reynolds, 1018 North Mayfield avenue, junior, physics, and Jess Schweihs, 30, 3910 West Huron street, junior, mechanical engineering.

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Chicago 16, Illinois

Day Phone:
Night Phone:

Mailed March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Six local residents have entered Illinois Institute of Technology for the spring semester. They are:

Edward Ernsud, 18, son of Mr. and Mrs. L. V. Ernsud, 2431 West Pace avenue, freshman, chemistry; Sorella Ross, 17, daughter of Mr. and Mrs. John Ross, 5340 West Ohio street, freshman, Institute of Design.

Glenn Hinkle, 17, son of Mrs. Viola Hinkle, 3847 West Polson boulevard, freshman, chemical engineering; Allan Kruc, 21, son of Mr. and Mrs. Joseph Kruc, 4746 West Lake street, sophomore, electrical engineering.

Owen Reynolds, 20, son of Mrs. Elaine Reynolds, 1018 North Mayfield avenue, junior, physics, and Jess Sowards, 20, 3910 West Huron street, junior, mechanical engineering.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Frank Connor, 19, son of Mr. and Mrs. R. H. Connor, 5740 Kimbark avenue, junior, mathematics; Burton Finley, 19, son of Mr. Clifton Finley, 5472 Harper avenue, freshman, mechanical engineering.

David Goodman, 18, son of Mr. and Mrs. William Goodman, 5141 Greenwood avenue, freshman, physics; Harvey Happ, 23, 5455 South Blackstone avenue, sophomore, electrical engineering, and Oliver Yuen, 17, son of Mr. and Mrs. Ernest Yuen, 5438 Ingleside avenue, freshman, electrical engineering.

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Illinois Institute of Technology — CAlumet 5-0800, Ext. 317
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Dorchester 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Frank Connor, 17, son of Mr. and Mrs. R. H. Connor, 5740 Kimbark avenue, junior, mathematics; Burton Finley, 19, son of Mr. Clifton Finley, 5472 Harper avenue, freshman, mechanical engineering.

Davis Goodman, 18, son of Mr. and Mrs. William Goodman, 5141 Greenwood avenue, freshman, physics; Harvey Hepp, 29, 5455 South Blackstone avenue, sophomore, electrical engineering, and Oliver Yuen, 17, son of Mr. and Mrs. Ernest Yuen, 5435 Ingleside avenue, freshman, electrical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Kenneth Filetti, 19, son of Mr. and Mrs. M. A. Filetti, 2846 North Clybourn avenue, special student, electrical engineering; James Fredian, 19, son of Mr. and Mrs. Daniel Fredian, 2651 North Bosworth avenue, freshman, chemistry.

John Montgomery, 17, son of Mr. and Mrs. J. N. Montgomery, 4405 North Ashland avenue, freshman, electrical engineering, and Michael Schneider, 17, son of Mr. and Mrs. Michael Schneider, 1024 Belmont avenue, freshman, metallurgical engineering.

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Veteran Foundation
Illinois Institute of Technology — CAlumet 5-9400, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 18, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents have enrolled Illinois Institute of Technology for the Spring semester. They are:

Kenneth Bilotti, 17, son of Mr. and Mrs. M. A. Bilotti, 2844 North Clybourn avenue, special student, electrical engineering; James Freilich, 19, son of Mr. and Mrs. Daniel Freilich, 2911 North Bosworth avenue, freshman, chemistry.

John Montgomery, 17, son of Mr. and Mrs. L. E. Montgomery, 4409 North Ashland avenue, freshman, electrical engineering, and Michael Schneider, 17, son of Mr. and Mrs. Michael Schneider, 1024 Belmont avenue, freshman, metallurgical engineering.

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- George Strimbu, 24, son of Mr. and Mrs. T. J. Strimbu, 4380 Washington street, Gary, has entered Illinois Institute of Technology.

He is enrolled in the Institute of Design, a department of the college.

Strimbu is a graduate of Froebel high school.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two Oak Park residents have entered Illinois Institute of Technology in the Spring semester. They are:

Donald C. Schellhorn, 25, son of Mr. and Mrs. L. G. Schellhorn, 808 North boulevard, and John F. Seidensticker, 20, son of Mr. and Mrs. F. W. Seidensticker, 935 North Harvey.

Schellhorn is enrolled in the mechanical engineering department of the college. He has attended the University of Illinois and Wright Junior college.

Seidensticker is a student in the civil engineering department. He has attended Oberlin college.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 16, 1956
FOR RELEASE: Immediate

CHICAGO -- Two new full scholarships have started Illinois Institute of Technology in the spring semester. They are:

Donald J. Sorlinson, 23, son of Mr. and Mrs. [illegible] Sorlinson, 803 North Ashland Ave., and Jane L. Quackenbush, [illegible] of Mr. and Mrs. [illegible] Quackenbush, 2[illegible] Berry Street.

Sorlinson is majoring in the mechanical engineering department of the college. He was graduated from University of Illinois and Roosevelt junior college.

Quackenbush is a student in the civil engineering department. She has attended Loretto college.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local students have entered Illinois Institute of Technology for the Spring term. They are:

Helmar E. Adam, 23, son of Mr. and Mrs. Otto Adam, 510 North Evergreen, Arlington Heights, and Robert C. Vuglar, 20, son of Mr. and Mrs. Joseph Vuglar, 2nd avenue, Route 83, Bensenville.

Adam is enrolled as a freshman in the Institute of Design, a department of Illinois Tech.

Vuglar is a junior in the mechanical engineering department. He has attended the University of Illinois at Navy Pier.

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Night Phone:
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Mailed: March 14, 1958
FOR RELEASE: Immediate

CHICAGO -- Thirteen local residents have entered Illinois Institute of Technology. They are:

Jesse Dom, 34, 1961 East 72nd street, junior, electrical engineering; Robert Fox, 24, 1432 East 71st place, freshman, mechanical engineering; John Galbreath, 23, son of Mr. and Mrs. J. T. Galbreath, 8016 Ellis avenue, sophomore, electrical engineering.

Donald Goldman, 19, son of Mr. and Mrs. Albert Goldman, 7748 Phillips avenue, sophomore, psychology; Hugh Hempill, 21, son of Mr. and Mrs. A. G. Hempill, 8235 Maryland avenue, sophomore, chemical engineering; Louis Leopold, 34, 6106 University avenue, junior, electrical engineering.

Patrick Mannix, 20, son of Mr. and Mrs. J. P. Mannix, 6832 Ridgeland avenue, freshman, electrical engineering; Herbert Martin, 25, 6016 Stony Island avenue, freshman, chemistry; Robert Nielsen, 18, son of Mr. and Mrs. G. J. Nielsen, 7739 Luella avenue, freshman, electrical engineering.

Eugene Orton, 17, son of Mr. and Mrs. R. E. Orton, 8055 Paxton avenue, freshman, mechanical engineering; Anthony Trujillo, 23, son of Mr. and Mrs. John Trujillo, 6351 Blackstone avenue, sophomore, electrical engineering; Donna Wetherbee, 17, daughter of Mr. and Mrs. G. D. Wetherbee, 7700 Chappel avenue, freshman, home economics, and Oliver Yuen, 17, son of Mr. and Mrs. Ernest Yuen, 5438 Ingleside avenue, freshman, electrical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Richard Garcia, 33, 2056 West Pierce avenue, junior, mechanical engineering.

Bohdan Pihut, 21, son of Mr. and Mrs. Wolodymyr Pihut, 1613 West Pierce avenue, freshman, civil engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 14, 1962
FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Richard Garcia, 22, 2056 West Pierce avenue, junior, mechanical engineering.

Sohan Plant, 21, son of Mr. and Mrs. Holdgwyr Plant, 1013 West Pierce avenue, freshman, civil engineering.

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Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local residents have entered Illinois Institute of Technology for the Spring semester. They are: (listed with age, address, year, and major).

Frank Ala, 17, son of Mr. and Mrs. Frank Ala, 12834 Emerald avenue, freshman, technical drawing; George Behnke, 17, son of Mr. and Mrs. Otto Behnke, 9858 Eggleston avenue, freshman, chemistry.

Robert Bennett, 18, son of Mr. and Mrs. G. E. Bennett, 9347 South Peoria avenue, freshman, chemical engineering; Leonard J. Dudzik, 18, son of Mrs. Josephine Dudzik, 10740 Longley avenue, freshman, mechanical engineering, and Joseph Vidmar, 25, son of Mrs. Mary Vidmar, 10038 Avenue L, junior, mechanical engineering.

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Mailed: March 18, 1976
FOR RELEASE: Immediate

CHICAGO -- Five land developers from central Illinois have formed a corporation to promote the sale of farmland for non-farming purposes. They are: Gilbert Fitch, Galesburg, Ill., president; Ivan Jackson, Peoria, vice president; Ralph Alt, Springfield, Ill., treasurer; Frederick Lawrence, secretary; Jerome Hunter, Champaign, Ill., son of Mr. and Mrs. Orlando Hunter, 9551 Cottonwood avenue, Freeburg, secretary.

Robert Dorsett, Ill., son of Mr. and Mrs. R. R. Dorsett, 1217 Sixth Pontiac avenue, Freeburg, electrical engineering student at Purdue, Ill., son of Mrs. Jerusine Dubois, 1272 Langley avenue, Freeburg, mechanical engineering, son Joseph Kimmel, Ill., son of Mrs. Mary Kimmel, 1203 Avenue E, Burton, mechanical engineering.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have enrolled in Illinois Institute of Technology for the Spring semester. They are:

Cecil A. Gosnell, 26, son of Mrs. Dona Gosnell, 3222 South Wallace avenue, sophomore, chemistry.

Bernard Kleon, 18, son of Mr. William Kleon, 3231 South Wallace avenue, freshman, chemistry.

Gosnell attended Wilson junior college before entering Illinois Tech. Kleon is a graduate of Tilden high school.

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Mailed: March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Raymond Janus, 18, son of Mr. and Mrs. W. P. Janus, 3113 West 39th place, freshman, physics.

Adolph Werbowetzki, 17, son of Mr. and Mrs. Michael Werbowetzki, 3032 West 42nd street, freshman, physics.

Both are graduates of Kelly high school.

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Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Five local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Marilyn Green, 19, daughter of Mr. and Mrs. Raymond Green, 5656 Bishop street, sophomore, biology; Raymond Rufener, 20, son of Mr. and Mrs. R. R. Rufener, 6057 South Green street, junior, business and economics.

Clifford Sisko, 19, son of Mr. and Mrs. C. N. Sisko, 3109 West 59th street, freshman, mechanical engineering; Vernon Weber, 31, son of Mrs. Hazel Weber, 5018 South May street, sophomore, electrical engineering, and Adolph Werbowetzki, 17, son of Mr. and Mrs. Michael Werbowetzki, 3032 West 42nd street, freshman, physics.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Nine local residents have entered Illinois Institute of Technology for the Spring semester. They are: (listed with age, address, year, and major)

James Barrett, 21, son of Mrs. Margaret Barrett, 4823 Quincy street, freshman, industrial engineering; George Borun, 19, son of Mr. and Mrs. Thaddeus Borun, 1635 North Tripp avenue, sophomore, chemical engineering; William Corbett, 18, son of Mr. and Mrs. Frank Corbett, 1647 North Mayfield avenue, freshman, mechanical engineering.

Edward Erwood, 18, son of Mr. and Mrs. J. W. Erwood, 5211 West Race avenue, freshman, chemistry; William Heugel, 17, son of Mr. and Mrs. William Heugel, 8413 South Seeley avenue, freshman, mechanical engineering; Allan Marco, 21, son of Mr. and Mrs. Jonathan Marco, 4746 West Lake street, sophomore, electrical engineering.

Owen Reynolds, 20, son of Mrs. Helene Reynolds, 1018 North Mayfield avenue, junior, physics; Jess Schweihs, 30, 3910 West Huron street, junior, mechanical engineering, and John Wurbia, 17, son of Mr. and Mrs. J. J. Wurbia, 5646 West North avenue, freshman, mechanical engineering.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local students have entered Illinois Institute of Technology for the Spring semester. They are:

Robert Bennett, 18, son of Mr. and Mrs. G. E. Bennett, 9347 South Peoria avenue, freshman, chemical engineering; William Briody, 23, son of Mr. and Mrs. G. M. Briody, 8040 South Paulina street, freshman, mechanical engineering.

James K. Foley, 18, son of Mr. and Mrs. J. P. Foley, 1410 West 81st street, freshman, electrical engineering; Raymond Lackhouse, 17, son of Mr. and Mrs. George Lackhouse, 9200 South Loomis avenue, freshman, chemistry.

Richard Lythberg, 22, son of Mr. and Mrs. Percy Lythberg, 8517 South Wood street, junior, psychology; Robert T. Schroeder, 17, son of Mrs. Olga Schroder, 8118 Paulina street, freshman, electrical engineering, and Robert Zavrel, 35, son of Mr. and Mrs. F. E. Zavrel, 9354 South Bishop avenue, special student in business and economics.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

MAIL: Sunday, July 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local students were named Illinois Institute of Technology for the spring semester. They are:

Lowell Berman, 16, son of Mr. and Mrs. L. J. Berman, 6017 Dorie Miller avenue, freshman, electrical engineering; Philip Wolpin, 17, son of Dr. and Mrs. G. H. Wolpin, 3520 South Michigan avenue, freshman, mechanical engineering.

Helen T. Foley, 18, son of Mr. and Mrs. L. J. Foley, 1500 Ashland avenue, freshman, electrical engineering; Marvin Lindemann, 17, son of Mr. and Mrs. Jorge Lindemann, 1520 South Kedzie avenue, freshman, chemistry.

Richard Lybarger, 20, son of Mr. and Mrs. Fred Lybarger, 5117 South Ashland avenue, junior, psychology; Robert T. Schroeder, 17, son of Mrs. Olga Schroeder, 5119 Wallace street, freshman, electrical engineering, and Robert Sorrel, 18, son of Mr. and Mrs. T. E. Sorrel, 1950 North Sheffield avenue, special studies in business and economics.

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Night Phone:
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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Twenty-one local residents have entered Illinois Institute of Technology. They are:

Robert Bennett, 18, son of Mr. and Mrs. G. E. Bennett, 9347 Peoria avenue, freshman, chemical engineering; William Briody, 23, son of Mr. and Mrs. G. M. Briody, 8040 South Paulina street, freshman, mechanical engineering; Victor Carlstrom, 19, son of Mr. and Mrs. O. D. Carlstrom, 8308 Peoria street, junior, electrical engineering.

Valerie Cohan, 20, daughter of Mr. and Mrs. Oakley Cohan, 6550 South Justine street, junior, psychology; Robert Ewert, 20, son of Mr. and Mrs. C. W. Ewert, 3300 West 61st place, junior, electrical engineering; Romas Fabijonas, 20, son of Mr. and Mrs. Joe Fabijonas, 6734 South Maplewood avenue, sophomore, electrical engineering.

James K. Foley, 18, son of Mr. and Mrs. J. P. Foley, 1410 West 81st street, freshman, electrical engineering; Marilyn Green, 19, daughter of Mr. and Mrs. Raymond Green, 5656 Bishop street, sophomore, biology; William Heugel, 17, son of Mr. and Mrs. William Heugel, 8413 South Green avenue, freshman, mechanical engineering.

Theodore Jacobsen, 20, son of Mr. and Mrs. T. H. Jacobsen, 8201 Prairie avenue, freshman, chemistry; Raymond Lackhouse, 17, son of Mr. and Mrs. George Lackhouse, 9200 South Loomis avenue, freshman, chemistry; Norma Lane, 28, 5709 Wabash avenue, junior, psychology and education.

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed March 14, 1952

FOR RELEASE: Immediate

CHICAGO -- Twenty-one local residents have earned Illinois Institute of Technology, Tuesday:

Master degree: Ed. son of Mr. and Mrs. C. E. Stewart, 5127 Kenwood avenue, Hyde Park, chemical engineering; William Foley, 23, son of Mr. and Mrs. G. W. Foley, 5049 South Indiana avenue, Hyde Park, mechanical engineering; Victor Dwight Jr., 24, son of Mr. and Mrs. V. D. Dwight, 5245 South Kenwood avenue, Hyde Park, electrical engineering.

Maria Cohen, 21, daughter of Mr. and Mrs. Harley Cohen, 5330 South Indiana avenue, Hyde Park, psychology; Robert Ebert, 26, son of Mr. and Mrs. C. A. Ebert, 5200 West 61st place, Chicago, electrical engineering; Hans Reitzner, 27, son of Mr. and Mrs. Leo Reitzner, 6720 South Maplewood avenue, Chicago, electrical engineering.

James A. Foley, 18, son of Mr. and Mrs. J. F. Foley, 1410 West 61st street, Chicago, electrical engineering; Marilyn Green, 19, daughter of Mr. and Mrs. Raymond Green, 5556 Stony Island avenue, Chicago, physics; William Kugel, 17, son of Mr. and Mrs. Philip Kugel, 6147 South Green avenue, Chicago, mechanical engineering.

Theodore Jacobson, 20, son of Mr. and Mrs. T. H. Jacobson, 8201 Prairie avenue, Chicago, chemistry; Raymond Lockhuse, 17, son of Mr. and Mrs. George Lockhuse, 9400 South Morgan avenue, Chicago, chemistry; Jorge Luna, 28, 5709 Kenwood avenue, Chicago, psychology and education.

Richard Lythberg, 22, son of Mr. and Mrs. Percy Lythberg, 8517 South Wood street, junior, psychology and education; Donald McKenney, 17, son of Mr. and Mrs. T. J. McKenney, 6613 South Carpenter avenue, freshman, chemical engineering; John Pekarik, 3834 West 66th street, freshman, electrical engineering.

Raymond Rufener, 20, son of Mr. and Mrs. R. R. Rufener, 6057 South Green avenue, junior, business and economics; Robert Schroeder, 17, son of Mrs. Olga Schroeder, 8118 South Paulina street, freshman, electrical engineering; Clifford Sisko, 19, son of Mr. and Mrs. C. N. Sisko, 3109 West 59th street, sophomore, mechanical engineering.

Dale Sonney, 18, son of Mr. and Mrs. R. W. Sonney, 8514 St. Lawrence avenue, freshman, electrical engineering; Donna Wetherbee, 17, daughter of Mr. and Mrs. G. D. Wetherbee, 7700 Chappel avenue, freshman, home economics, and Robert Zavrel, 35, 9354 South Bishop avenue, special student, business and economics.

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Richard Lytberg, 22, son of Mr. and Mrs. Percy Lytberg, 8317 South Wood street, junior, psychology and education; Donald McKenney, 17, son of Mr. and Mrs. T. L. McKenney, 5619 South Carpenter avenue, freshman, chemical engineering; John Pearrie, 3934 West 65th street, freshman, electrical engineering.

Raymond Rufener, 20, son of Mr. and Mrs. R. Rufener, 6057 South Green avenue, junior, business and economics; Robert Schroeder, 17, son of Mrs. Olga Schroeder, 8118 South Halsted street, freshman, electrical engineering; Clifford Stein, 19, son of Mr. and Mrs. G. W. Stein, 3109 West 59th street, sophomore, mechanical engineering.

Dale Sonney, 18, son of Mr. and Mrs. F. W. Sonney, 5414 St. Lawrence avenue, freshman, electrical engineering; Donna Sotherden, 17, daughter of Mr. and Mrs. G. W. Sotherden, 7700 Chappel avenue, freshman, home economics, and Robert Zavrel, 35, 9934 South Bishop avenue, special student, business and economics.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight local residents have entered Illinois Institute of Technology. They are:

Robert Benson, 25, son of Mr. E. C. Benson, 8117 Drexel avenue, freshman, electrical engineering; Victor Carlstrom, 19, son of Mr. and Mrs. O. D. Carlstrom, 8308 South Peoria street, junior, electrical engineering.

John Galbreath, 23, son of Mr. and Mrs. G. T. Galbreath, 8016 Ellis avenue, sophomore, electrical engineering; Hugh Hempill, 21, son of Mr. and Mrs. A. G. Hempill, 8235 South Maryland avenue, sophomore, chemical engineering.

Theodore Jacobsen, 20, son of Mr. and Mrs. T. H. Jacobsen, 8201 Prairie avenue, freshman, chemistry; Robert Nielsen, 18, son of Mr. and Mrs. G. S. Nielsen, 7739 Luella avenue, freshman, electrical engineering.

Dale Sonney, 18, son of Mr. and Mrs. R. W. Sonney, 8514 St. Lawrence avenue, freshman, electrical engineering, and Donna Wetherbee, 17, daughter of Mr. and Mrs. G. D. Wetherbee, 7700 Chappel avenue, freshman, home economics.

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Mail: March 15, 1962
FOR RELEASE: Immediate

CHICAGO -- Lewis Joel Hopkins and Anthony Lawrence Lewis of Chicago, Illinois, have been

Alpha Kappa Pi, 400 W. 24th St., Chicago, Ill., prepaid expense, business, advertising, supplies, Chicago Catalogue, Ill., 400 W. 24th St., Chicago, Ill., J. D. Lightner, 1924 North Halsted Street, Chicago, Illinois, engineering.

John Dickinson, Jr., 400 W. 24th St., Chicago, Ill., Chicago, 3132 Ellis Avenue, engineering, electrical engineering, Chicago Catalogue, Ill., 400 W. 24th St., Chicago, Ill., A. C. Powell, 3245 East Hyde Park Avenue, Chicago, mechanical engineering.

Theodore Jackson, Jr., 400 W. 24th St., Chicago, Ill., J. Jackson, 3021 Prairie Avenue, Chicago, assistant dean, Chicago, Ill., 400 W. 24th St., Chicago, Ill., G. Stokes, 7231 Dante Avenue, Chicago, electrical engineering.

Dale Kenney, Jr., 400 W. 24th St., Chicago, Ill., K. Kenney, 3141 St. Lawrence Avenue, Chicago, electrical engineering, Chicago Catalogue, Ill., Daughter of Mr. and Mrs. G. D. Robertson, 7701 Central Avenue, Chicago, Home economics.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have entered Illinois Institute of Technology. They are:

Frank Ala, 17, son of Mr. and Mrs. Frank Ala, 12834 Emerald avenue, freshman, technical drawing; George Behnke, 17, son of Mr. and Mrs. O. H. Behnke, 9858 South Eggleston avenue, freshman, chemistry.

Robert Bennett, 18, son of Mr. and Mrs. G. E. Bennett, 9347 Peoria avenue, freshman, chemical engineering; Leonard Dudzik, 18, son of Mrs. Josephine Dudzik, 10740 Langley avenue, freshman, mechanical engineering.

Charles Lovejoy, 18, son of Mr. C. E. Lovejoy, 10116 South Wood street, freshman, business and economics; Marilyn Pannell, 18, daughter of Mr. and Mrs. John Pannell, 11304 South Loomis street, freshman, biology, and Gerald Taylor, 18, son of Mr. and Mrs. G. W. Taylor, 2454 West 107th street, freshman, chemical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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College of Illinois

Filed Sept. 14, 1962
FOR RELEASE: Immediately

CHICAGO -- Seven local physicists have received Atomic Energy Institute of Technology, Inc. grants:

Frank Ale, 17, son of Mr. and Mrs. Frank Ale, Lake Zurich, General Atomics, Electronic, technical assistant; George Jarosz, 17, son of Mr. and Mrs. C. M. Jarosz, 9707 South Kedzie Avenue, Evergreen, Electronic, technical assistant.

Robert Kowalski, 18, son of Mr. and Mrs. S. S. Kowalski, 3747 Fowler Avenue, Schurz, chemical engineering; Leonard Lapin, 18, son of Mr. Lorenzo Lapin, 1770 Irving Park Road, Irvington, mechanical engineering.

Charles Lundgren, 17, son of Mr. L. L. Lundgren, Lake Park High School, Roselle, electronic and engineering; Dorothy Pawelski, 17, daughter of Mr. and Mrs. John Pawelski, 5758 South Lincoln Street, Evergreen, biology, and Donald Taylor, 18, son of Mr. and Mrs. E. M. Taylor, 4921 West 127th Street, Crestwood, chemical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Edward Bercek, 25, 1828 South Carpenter street, junior, mechanical engineering.

James Fredian, 19, son of Mr. and Mrs. Daniel Fredian, 2651 North Bosworth avenue, freshman, chemistry.

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Night Phone:
Wabash 1810-R

Mailed: March 24, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Edward Berger, 23, 1326 South Carpenter street, junior, mechanical engineering.

James Fredlund, 19, son of Mr. and Mrs. Daniel Fredlund, 4651 North Sacramento avenue, freshman, chemistry.

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Night Phone:
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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents have entered Illinois Institute of Technology. They are:

George Borun, 19, son of Mr. and Mrs. Thaddeus Borun, 1635 North Tripp avenue, sophomore, chemical engineering; William Corbett, 18, son of Mr. and Mrs. Frank Corbett, 1647 North Mayfield avenue, freshman, mechanical engineering.

Owen Reynolds, 20, son of Mrs. Helene Reynolds, 1018 North Mayfield avenue, junior, physics, and John Wurbia, 17, son of Mr. and Mrs. J. J. Wurbia, 5646 West North avenue, freshman, mechanical engineering.

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Alumni Research Foundation
Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lathrop 1810-R

Mailed: March 16, 1962

FOR RELEASE: Immediate

CHICAGO -- Four local physicians were awarded Illinois Institute of Technology Clinic awards.

Dennis Brown, 19, son of Mr. and Mrs. Jonathan Brown, 1431 North Tulip avenue, Hopkins Park, received outstanding pre medical Clinic award, Mr. and Mrs. Frank Lockett, 1517 North Mayfield avenue, Chicago, medical equipment.

Owen Jaroszka, Jr., son of Mrs. Helena Jaroszka, 1019 North Mayfield avenue, Joliet, surgery, and John Morris, Jr., son of Mr. and Mrs. J. J. Morris, 5848 West Fifth avenue, Chicago, medical endowment.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 8-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eight localresidents have entered Illinois Institute of Technology. They are:

George Borun, 19, son of Mr. and Mrs. Thaddeus Borun, 1635 North Tripp avenue, sophomore, chemical engineering; William Corbett, 18, son of Mr. and Mrs. Frank Corbett, 1647 North Mayfield avenue, freshman, mechanical engineering.

Arthur Dmuchowski, 29, 3123 Cortland street, junior, mechanical engineering; Robert Glasing, 18, son of Mr. Hugo Glasing, 2339 North Moody avenue, freshman, electrical engineering.

Jerry Kurek, 19, son of Mr. and Mrs. Marion Kurek, 2105 North Whipple street, freshman, electrical engineering; Allan Marco, 21, son of Mr. and Mrs. Jonathan Marco, 4746 West Lake street, sophomore, electrical engineering.

Owen Reynolds, 20, son of Mrs. Helene Reynolds, 1018 North Mayfield avenue, junior, physics, and John Wurbia, 17, son of Mr. and Mrs. John J. Wurbia, 5646 West North avenue, freshman, mechanical engineering.

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Day Phone:
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Night Research Foundation
Illinois Institute of Technology — CAlumet 5-4600, Ext. 212
Night Phone:
Lumbard 1819-R

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 16, 1961

FOR RELEASE: Immediate

CHICAGO -- Eight homecomings have crowned Illinois Institute of Technology. They are:

Dorothy Dorsey, 19, son of Dr. and Mrs. Dwight Dorsey, 1819 North Sayre avenue, engineering, chemical engineering; Illinois Institute of Tech. and Mrs. Frank Dorsey, 1820 North Harlem avenue, Norwood, mechanical engineering.

Arthur Hammerman, 21, 2243 Overland avenue, Berwyn, mechanical engineering; Robert Kinsley, 19, son of Mr. Hugo Kinsley, 2127 North Moody avenue, Norwood, electrical engineering.

Mary Lewis, 19, son of Mr. and Mrs. Arthur Lewis, 4405 North Milwaukee avenue, Norwood, electrical engineering; Allen Ashton, 21, son of Mr. and Mrs. Jonathan Ashton, 4444 West Lake street, engineering, electrical engineering.

Dean Reynolds, 20, son of Mr. Thomas Reynolds, 1418 North Harlem avenue, Junior, physics, and John Turcic, 19, son of Mr. and Mrs. Ivan J. Turcic, 5646 West North avenue, Norwood, mechanical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have entered Illinois Institute of Technology. They are:

Arthur Dmuchowski, 29, 3123 Cortland street, junior, mechanical engineering; Eugene Evert, 22, 2528 North Central Park avenue, freshman, Institute of Design.

Martin Fohrman, 18, son of Mr. and Mrs. Dave Fohrman, 4842 North Drake avenue, freshman, civil engineering; Colleen Jennings, 20, daughter, of Mrs. Nora Jennings, 5144 West Deming place, freshman, chemical engineering.

Ralph Korn, 17, son of Mr. and Mrs. Otto Korn, 6544 North Chicora avenue, freshman, architecture; Leroy Rodig, 19, son of Mr. and Mrs. Carl Rodig, 2836 Diversey avenue, freshman, physics, and Marshall Wernick, 21, son of Dr. and Mrs. B. H. Wernick, 4908 North Albany avenue, sophomore, chemical engineering.

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Mailed March 14, 1970
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have received Illinois Institute of Technology. They are:

Arthur Hindsvedt, 77, 3147 Carolina avenue, Jackson, mechanical engineering; Eugene Lewis, 23, 2028 West Lawrence avenue, Chicago, institute of design.

Martin Thomas, 18, son of Mr. and Mrs. Dave Thomas, 1731 South Grant avenue, Freeport, civil engineering; Julian Jones, 20, Lombard, of Mr. Jerr Jenkins, 5141 West Dickens avenue, Chicago, chemical engineering.

Ralph Korn, 17, son of Mr. and Mrs. Otto Korn, 5131 North Oakley avenue, Chicago, architecture; Larry Kulik, 19, son of Mr. and Mrs. Carl Kulik, 2556 Pierson avenue, Chicago, physics, and mechanical engineering.

Jim, son of Mr. and Mrs. E. L. Vernier, 1908 West Albany avenue, Woodstock, geological engineering.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven local residents have entered Illinois Institute of Technology. They are:

Frank Fontana, 19, son of Mr. and Mrs. John Fontana, 3152 West Huron street, sophomore, industrial engineering; James Fredian, 19, son of Mr. and Mrs. Daniel Fredian, 2651 North Bosworth avenue, freshman, chemistry.

Richard Garcia, 33, 2056 West Pierce avenue, junior, mechanical engineering; Glenn Hinkle, 17, son of Mrs. Viola Hinkle, 3247 West Fulton boulevard, freshman, chemical engineering.

Bohdan Pihut, 21, son of Mr. and Mrs. Wolodymyr Pihut, 1613 West Pierce avenue, freshman, civil engineering; Jess Schweihs, 30, 3910 West Huron street, junior, mechanical engineering, and James Slimmer, 21, son of Mr. and Mrs. W. R. Slimmer, 4041 North Oakley avenue, junior, mechanical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Market: March 16, 1961
FOR RELEASE: Immediately

CHICAGO -- Seven local graduates have received Illinois Institute of Technology. They are:

From Chicago, Ill., are Al ar. Gal ber, 1124 Cornelia, Jay Jaen Aaron street, engineering, industrial engineering; Anne Marie, Ill. son of Mr. and Mrs. Daniel Fielding, 5431 North Kimberly avenue, Kenmore, chemistry.

Michael Gordin, 32, 4258 West Cortez avenue, Jackie, mechanical engineering; Linda Gordin, Ill. son of Mr. Lydia Gordin, 2427 West Fullerton boulevard, Kenmore, electrical engineering.

Joseph Pratt, Jr. son of Mr. and Mrs. Ravenswood Pratt, 1811 West Pierce avenue, Kenmore, civil engineering; Jris Kenneth, Ill. 60, 5121 West Aaron street, Jackie, mechanical engineering, and Jesse Gilmer, Ill. son of Mr. and Mrs. J. D. Gilmer, 1021 North Valley avenue, Jackie, mechanical engineering.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents have entered Illinois Institute of Technology. They are:

Bruce Baier, 18, son of Mr. and Mrs. R. C. Baier, 5637 North Meade avenue, freshman, chemical engineering; James Bishop, 18, son of Mr. and Mrs. B. G. Bishop, 1337 Wolfram street, freshman, electrical engineering; Albert Duckmann, 17, son of Mr. and Mrs. Albert Duckmann, 4505 North Lincoln avenue, freshman, chemical engineering.

John Everett, 18, son of Mr. and Mrs. Wallace Everett, 5515 North Sawyer avenue, freshman, fire protection and safety engineering; Martin Fohrman, 18, son of Mr. and Mrs. Dave Fohrman, 4842 North Drake avenue, freshman, civil engineering; Monte Grabow, 24, 7600 North Sheridan road, freshman, electrical engineering.

John Montgomery, 18, son of Mr. and Mrs. J. N. Montgomery, 4405 North Ashland avenue, freshman, electrical engineering; Ronald Oeste, 19, son of Mr. and Mrs. A. W. Oeste, 3911 North Kilbourn avenue, junior, electrical engineering; Donald Savitt, 17, son of Mr. and Mrs. Harold Savitt, 5710 North Spaulding avenue, freshman, mechanical engineering.

James Slimmer, 21, son of Mr. and Mrs. W. R. Slimmer, 4041 North Oakley avenue, sophomore, mechanical engineering; John Thiel, 20, son of Mr. and Mrs. John Thiel, 7425 Sheridan road, junior, electrical engineering, and Marshall Wernick, 21, son of Dr. and Mrs. B. H. Wernick, 4908 Albany avenue, sophomore, chemical engineering.

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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: March 11, 1964
FOR RELEASE: Immediate

ATLANTA -- Twelve local students have received Illinois Institute of Technology, Tech Aces.

These twelve, 10, son of Mr. and Mrs. R. R. Baker, 2437 North Verde avenue, freshman, electrical engineering; Thomas Dibble, 18, son of Mr. and Mrs. L. E. Dibble, 1377 Fairface Street, freshman, industrial engineering; Albert Dickerson, 17, son of Mr. and Mrs. Albert Dickerson, 1535 North Illinois avenue, freshman, chemical engineering.

John Everett, 18, son of Mr. and Mrs. Wallace Everett, 3145 North Harper avenue, freshman, civil engineering; Gregory Fabrega, 16, son of Mr. and Mrs. Jack Fabrega, 1451 North Lemon avenue, freshman, civil engineering; Jack Harper, 18, 2400 North Sheridan road, freshman, electrical engineering.

John Hedgecoxe, 18, son of Mr. and Mrs. L. R. Hedgecoxe, 1405 North Harlem avenue, freshman, electrical engineering; Donald Jones, 17, son of Mr. and Mrs. A. R. Jones, 2918 North Illinois avenue, junior, electrical engineering; Dennis Marsh, 16, son of Mr. and Mrs. Arnold Marsh, 2710 North Keesling avenue, freshman, mechanical engineering.

Jerry Olmsen, 16, son of Mr. and Mrs. R. L. Olmsen, 1401 North Oakley avenue, sophomore, mechanical engineering; John Thiel, 17, son of Mr. and Mrs. John Thiel, 7435 Meadow road, junior, electrical engineering, and Kenneth Wrobel, 16, son of Mr. and Mrs. E. E. Wrobel, 1307 Albany avenue, sophomore, chemical engineering.

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Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Twelve local residents have entered Illinois Institute of Technology for the Spring semester. They are (listed with age, address, year, and major):

Robert E. Benson, 25, son of Mr. E. C. Bensen, 8117 South Drexel avenue, freshman, electrical engineering; Richard Chiapetti, 17, son of Mr. and Mrs. Frank Chiapetti, 10318 Ewing avenue, freshman, mechanical engineering; Jesse Dom, 33, 1961 East 72nd street, junior, electrical engineering.

John Galbreath, 23, son of Mr. and Mrs. C. T. Galbreath, 8016 Ellis avenue, sophomore, electrical engineering; Donald Goldman, 20, son of Mr. and Mrs. Albert Goldman, 7748 Phillips avenue, sophomore, psychology; Dean L. Levi, 22, son of Mr. Jesse Carrasco, 13406 Houston avenue, special student, Institute of Design.

Patrick Mannix, 20, son of Mr. and Mrs. J. P. Mannix, 6832 Ridgeland avenue, freshman, electrical engineering; Charles McKinley, 35, 2115 East 95th street, freshman, naval science; Robert Nielsen, 18, son of Mr. and Mrs. G. S. Nielsen, 7739 Luella avenue, freshman, electrical engineering.

Eugene Orton, 17, son of Mr. and Mrs. R. E. Orton, 8055 Paxton, freshman, mechanical engineering; Joseph Vidmar, 24, son of Mrs. Mary Vidmar, 10038 Avenue L, junior, mechanical engineering, and Donna Wetherbee, 17, daughter of Mr. and Mrs. G. D. Wetherbee, 7700 Chappel avenue, freshman, home economics.

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March [illegible] 1944
FOR RELEASE [illegible]

CHICAGO -- Twelve local freshmen have received Illinois Institute of Technology scholarships for the spring semester. They are (listed alphabetically, by surname, and major):

Robert E. Bauman, 2[illegible], son of Mr. E. C. Bauman, 3117 South Michigan avenue, [illegible] electrical engineering; [illegible], 1[illegible], son of Mr. and Mrs. [illegible], [illegible] Drexel boulevard, [illegible] engineering; [illegible], 2[illegible], son of Mr. and Mrs. [illegible], [illegible] Drexel avenue, [illegible] engineering.

[illegible], 2[illegible], son of Mr. and Mrs. [illegible], 5[illegible] Drexel avenue, [illegible] engineering; [illegible], 1[illegible], son of Mr. and Mrs. [illegible], [illegible] Drexel boulevard, [illegible] physical [illegible]; [illegible], 1[illegible], son of Mr. [illegible], [illegible] avenue, [illegible] engineering.

Patrick [illegible], 2[illegible], son of Mr. and Mrs. F. J. [illegible], 5[illegible] Drexel avenue, freshman, electrical engineering; Thomas [illegible], 2[illegible], 5[illegible] East 75th street, freshman, naval science; Robert [illegible], 1[illegible], son of Mr. and Mrs. O. S. [illegible], 7[illegible] South [illegible] avenue, freshman, electrical engineering.

Joseph [illegible], 1[illegible], son of Mr. and Mrs. H. E. [illegible], 3[illegible] [illegible], freshman, mechanical engineering; Joseph [illegible], 2[illegible], son of Mrs. [illegible] [illegible], 1[illegible] [illegible] Avenue L, junior, mechanical engineering, and [illegible] [illegible], 1[illegible], daughter of Mr. and Mrs. G. D. [illegible], 7[illegible] [illegible] avenue, freshman, [illegible] engineering.

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Lombard 1810-R

Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents have entered Illinois Institute of Technology. They are:

Timothy Donohue, 19, son of Mr. and Mrs. T. P. Donohue, 1616 West Edgewater avenue, freshman, civil engineering; John Montgomery, 17, son of Mr. and Mrs. J. N. Montgomery, 4405 North Ashland avenue, freshman, electrical engineering.

Michael Schneider, 17, son of Mr. and Mrs. Michael Schneider, 1024 Belmont avenue, freshman, metallurgical engineering, and John Thiel, 20, son of Mr. and Mrs. John Thiel, 7425 North Sheridan road, junior, electrical engineering.

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Mailed March 11, 1961
FOR RELEASE: Immediately

CHICAGO -- Four local technical men received Illinois Institute of Technology. They are:

Master degrees, in, son of Mr. and Mrs. T. P. Meadows, 1112 West Edgewater avenue, Evanston, civil engineering; John Kaczmarczyk, 17, son of Mr. and Mrs. J. M. Kaczmarczyk, 4425 North Avalon avenue, electrical engineering.

Michael Wenzlick, 17, son of Mr. and Mrs. Gunter Wenzlick, 1024 Belmont avenue, Evanston, metallurgical engineering, and John Kotal, 20, son of Mr. and Mrs. John Kotal, 4845 North Sheridan road, Chicago, electrical engineering.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Four local residents have entered Illinois Institute of Technology for the Spring semester. They are: (listed with age, address, year, and major)

Bernard Egan, 27, son of Mr. and Mrs. G. F. Egan, 3429 North Kilpatrick avenue, freshman, mechanical engineering; Eugene Avert, 22, 2528 North Central Park avenue, freshman, Institute of Design.

Colleen Jennings, 20, daughter of Mrs. Nora Jennings, 5144 West Deming place, freshman, chemical engineering, and Leroy Rodig, 20, son of Mr. and Mrs. C. O. Rodig, 2836 Diversey avenue, freshman, physics.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Albert Duckmann, 17, son of Mr. and Mrs. Albert Duckmann, 4505 North Lincoln avenue, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the chemical engineering department of the college.

Duckmann is a graduate of Lane Technical high school.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Two local residents have entered Illinois Institute of Technology for the Spring semester. They are:

Louis Hartokolis, 24, 749 North Wells street, sophomore, chemical engineering, and Roy Ikoma, 23, 1034 North LaSalle street, sophomore, electrical engineering.

Hartokolis has attended Wilson Junior college and Purdue university. Ikoma attended Wright Junior college.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Eugene Graboske, 18, son of Mr. and Mrs. J. S. Graboske, 576 Freeland, Calumet City, has entered Illinois Institute of Technology.

Graboske is enrolled as a freshman in the industrial engineering department of the college.

He is a graduate of Mt. Carmel high school, Chicago.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Jay Gilson, 18, son of Mrs. Irene L. Gilson, 12804 Elm street, Blue Island, has entered Illinois Institute of Technology.

Gilson is enrolled as a freshman in the mechanical engineering department of the college.

He is a graduate of Blue Island Community high school, and attended Illinois college.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Joan F. Fried, 33, daughter of Mr. and Mrs. Louis Fuchs, 5833 Lyman avenue, Downers Grove, has entered Illinois Institute of Technology.

She is enrolled in the biology department of the college.

Mrs. Fried has attended the University of Chicago.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Peter Templeton, 20, son of Mr. and Mrs. Wallace Templeton, Sunset Ridge road, Northbrook, has entered Illinois Institute of Technology.

He is enrolled as a special student.

Templeton has attended Wright junior college and Colorado college.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Donald O. Shepherd, 20, son of Mr. and Mrs. J. A. Shepherd, 8625 South 77th court, Oak Lawn, has entered Illinois Institute of Technology.

He is enrolled as a junior in the psychology department of the college.

Shepherd attended Lyons Township junior college and Loyola university.

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Mailed: March 14, 1952
FOR RELEASE: Immediate

CHICAGO -- Kenneth E. Kozel, 17, son of Mr. and Mrs. Edward Kozel, 3316 Sunnyside, Brookfield, has entered Illinois Institute of Technology.

He is enrolled as a freshman in the architecture department of the college.

Kozel is a graduate of Farragut high school, Chicago.

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. Ralph G. Owens, 46, has been named dean of engineering at Illinois Institute of Technology, Dr. John T. Rettaliata, president, announced today.

Dr. Owens has served as assistant dean of engineering since February, 1951. He replaces Dr. Rettaliata who was recently named president.

From 1946 to 1951, Owens was professor of mechanical engineering at Illinois Tech.

A native of Eaton, Ohio, he received his bachelor's degree in electrical engineering in 1927, and his master's degree in 1928 from Ohio State university. He received his doctorate in 1939 at the University of Michigan.

Owens was an instructor at West Virginia university from 1928 to 1930, at Western Reserve university from 1930 to 1937, and at Wayne university from 1938 to 1941.

From 1941 to 1943 he was assistant professor at Colorado School of Mines, and in February, 1943, was appointed associate professor and department head there.

In June, 1943, he joined Armour Research Foundation of Illinois Tech as supervisor of thermodynamics and remained there until 1946.

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Owens is a member of the American Association for Advancement of Science, American Society of Mechanical Engineers, American Society of Refrigeration Engineers, American Society for Engineering Education, Sigma Xi, and the American Physical Society.

Owens lives at 405 Gerald avenue, Park Ridge.

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Republican Senator Everett M. Dirksen of Illinois will address the all engineers dinner of the American Power conference at 8 p.m. Thursday, March 27, in the Grand Ballroom of the Sherman hotel.

The conference, sponsored by Illinois Institute of Technology, will be held March 26, 27, and 28 in the Sherman hotel.

Approximately 60 technical papers covering all phases of power engineering will be presented at the conference.

Pressly H. McCance, president of the Edison Association of Illuminating Companies, will address at 12:15 p.m. luncheon on March 26. Philip Sporn, president of the American Gas and Electric Service corporation of New York, will speak before a luncheon on March 27.

William J. Grede, president of the National Association of Manufacturers, will address the March 28 luncheon.

Nine other Midwestern universities and 11 technical and industrial groups are cooperating on the conference. The meeting has been sponsored by Illinois Tech for the last 13 years under the name Midwest Power conference.

R. A. Budenholzer, professor of mechanical engineering at Illinois Tech, is conference director.

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Director of Public Relations — James W. Armsey
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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: March 17, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 1 P.M. (CST) THURSDAY, MARCH 20, 1952

CHICAGO -- The need for effective communications is one of the greatest challenges facing industry today, E. W. Jochim, general manager of Personal Products corporation's Chicago plant, said today.

Jochim spoke before the March luncheon of the Illinois Institute of Technology alumni association in the Art Institute club room.

The establishment of two-way channels that will freely, quickly, and accurately transmit information between management and labor should be a primary aim in the industrial plant, Jochim said.

"It is my firm conviction," he stated, "that communications are the basis of most of our industrial problems today, and the lack of effective communications is holding us back from terrifically accelerated progress."

Jochim said that the principles of scientific management should be applied to the communications problem.

"After establishing the objective, the next step, and the most difficult and important one, is to convince all people concerned of the need and advantages of effective communication.

"Other things being equal," he added, "the communications program will be as successful as the degree of success of this step."

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Jochim then answered the "who, why, what, and when" of internal industrial communications.

"Who? All the people in the establishment. Each requires information, the amount depending upon the individual and the individual's work.

"Why? Obviously we cannot achieve continuous, intimate, friendly cooperation between management and labor without effective communications.

"What? Certainly specific information about his (the worker's) job, plus information about him, plus general information. He should know how he is doing, the advantages in working for his particular company, future plans and changes, and general information about the company.

"When? The flow of information should be continuous. Communications must not be allowed to slow down."

Jochim summed up by quoting Charles E. Wilson, president of General Motors, who said: "Just how much we can improve over the history of the past will depend on how well the people of our country understand the facts."

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END ADVANCE FOR RELEASE AFTER 1 P.M. (CST) THURSDAY, MARCH 20, 1952

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March 17, 1952

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Students and staff members of Illinois Institute of Technology trade their slide rules for scripts March 27, 28, and 29.

Campus Players, Illinois Tech drama club, is presenting Philip Kingsley's "See How They Run" at 8 p.m. each evening and at 2:30 Thursday afternoon.

Performances will be in the Student Union auditorium, 3300 South Federal street.

Leading roles will be taken by Kitty Ffrench (correct), 7616 Coles avenue; Chris Geyer, 3140 South Michigan avenue; Valerie Radochonski, 4432 South Wood street; Bill Kehoe, 5618 South Neenah avenue; James Knight, 3240 South Michigan avenue; Matt Merfeld, 3240 South Michigan avenue, Joseph Rodgers, 1417 Kirk street, Evanston, and James Zalapatos, 3240 South Michigan avenue.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Three southwest siders will have featured roles in the comedy play, "See How They Run" by Philip Kingsley, March 27, 28, and 29 at Illinois Institute of Technology. They are:

Mrs. Chris Geyer, 3140 South Michigan avenue, secretary to the director of admissions at Illinois Tech; Miss Valerie Radochonski, 4432 South Wood street, secretary to the dean of students, and William Kehoe, Jr., 5618 South Neenah avenue, senior student in architecture.

Performances will begin at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union auditorium, 3300 South Federal street.

Campus Players, student and staff dramatic club, is presenting the play.

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Mailed: March 17, 1972
FOR RELEASE: Immediate

PHILLIPS -- Three graduate students will have featured roles in the comedy play, "We Got Our Man" by Philip Barry, Phi. 17, 18, and 19 at Illinois Institute of Technology. They are:

Mrs. Doris Dayer, 1180 South Michigan Avenue, secretary to the director of admissions at Illinois Tech; Mrs Patricia Schneider, 4202 Drake Park Avenue, secretary to the dean of students, and Miller Lodge, Jr., 5613 South Dorchester Avenue, senior student in architecture.

Performances will begin at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union Auditorium, 3300 South Federal Street.

Dayer, Schneider and Lodge, "Illinois Girl", is presenting the play.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Miss Valerie Radochonski, 4432 South Wood street, will play a leading role in the comedy "See How They Run" by Philip Kingsley, March 27, 28, and 29 at Illinois Institute of Technology.

Miss Radochonski is secretary to the dean of students at Illinois Tech.

The play will be presented at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union auditorium, 3300 South Frederal street.

Campus Players, student and staff dramatic group, is presenting the play.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 24, son of Mr. and Mrs. F. C. Rodgers, 1417 Kirk street, Evanston, will play the leading role in Philip Kingsley's "See How They Run" March 27, 28, and 29 at Illinois Institute of Technology.

Performances of the play will begin at 8 p.m. each evening, with a matinee at 2:30 p.m., Thursday, in the Student Union auditorium, 3300 South Federal street.

Rodgers is a senior in the civil engineering department of Illinois Tech. He is a member of Campus Players, the student and staff dramatic club presenting the play.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- William V. Kehoe, Jr., 24, son of Mr. and Mrs. Kehoe, 5618 South Neenah avenue, will play a leading role in Philip Kingsley's "See How They Run" March 27, 28, and 29 at Illinois Institute of Technology.

Kehoe is a senior in the architecture department of the college.

Performances of the play will begin at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union auditorium, 3300 South Federal street. Campus Players, student and staff dramatic club, is presenting the play.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- William V. Kehoe, Jr., 24, son of Mr. and Mrs. Kehoe, 5613 South Neenah avenue, will play a leading role in Philip Kingsley's "See How They Run" March 27, 28, and 29 at Illinois Institute of Technology.

Kehoe is a senior in the architecture department of the college.

Performances of the play will begin at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union auditorium, 3300 South Federal street. Campus Players, student and staff dramatic club, is presenting the play.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Miss Kitty Ffrench (correct), 7616 Coles avenue, will play the leading role in "See How They Run" a comedy by Philip Kingsley, at 8 p.m. March 27, 28, and 29 in the Student Union auditorium at Illinois Institute of Technology.

The play is produced by Campus Players, student dramatic club, under the direction of Henry Knepler, 6101 University avenue, instructor.

Miss Ffrench is a student at St. Xavier college.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- Matt Merfeld, 20, son of Mr. and Mrs. Mathias Merfeld, South Plum Grove, Palatine, will play a leading role in Philip Kingsley's "See How They Run" March 27, 28, and 29 at Illinois Institute of Technology.

Performances of the play will begin at 8 p.m. each evening and at 2:30 p.m. Thursday in the Student Union auditorium, 3300 South Federal street.

Merfeld is a sophomore in the fire protection and safety engineering department of the college. He is a graduate of Palatine Township high school.

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Mailed: March 17, 1952
FOR RELEASE: Immediate

CHICAGO -- James R. Knight, 18, son of Mr. and Mrs. L. M. Knight, 525 North 34th street, Paducah, will play a leading role in Philip Kingsley's "See How They Run," March 27, 28 and 29 at Illinois Institute of Technology.

The play is being presented by Campus Players, student and staff dramatic club.

Knight is a freshman in the fire protection and safety engineering department of Illinois Tech.

He is a graduate of Tilghman high school, Paducah.

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From: Jim Jensen
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March 19, 1952
Mailed:
FOR RELEASE: Immediate

CHICAGO -- Bernard Weissman, athletic director at Illinois Institute of Technology, has been elected to the board of directors of the Valentine Boys club, it was announced today by Frederick Spiegel, president of the board.

Weissman, 45, has been associated with Illinois Tech, either part or full time, since 1928. He received a bachelor's degree in 1926 and a law degree in 1928, both from DePaul university, and practiced law from 1928 to 1934. From 1934 to 1937 he worked for the Federal Bureau of Investigation.

Weissman has coached wrestling, boxing, baseball, and basketball at Illinois Tech, and has been athletic director since 1949. He is one of the top boxing referees in the state, and regularly officiates both amateur and professional bouts.

The Valentine Boys club, 3400 South Emerald avenue, is a branch of the Chicago Boys clubs.

Weissman and his wife and daughter live at 8607 South Euclid avenue.

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From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: March 19, 1952
FOR RELEASE: Immediate

CHICAGO -- Chicago's February dustfall average was more than five tons below the January figure.

Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology, reported today that an average of 65.37 tons of dust fell on each square mile in Chicago during February. This is 5.03 tons less per square mile than the January average of 70.4 tons.

In addition, last month's average is 19.13 tons per square mile less than was recorded during the corresponding month a year ago, when the average was 84.5 tons.

Kayner emphasized that January, with its high winds and low temperatures, normally is the peak dust season in Chicago, with the low for the year generally reported during the summer.

Each month, the Foundation measures and analyzes the dust from municipally-maintained sampling stations for the city's Smoke Inspection and Abatement department.

Dustiest location last month was the Fair store station. The cleanest was at 7350 Pratt street. These same locations also were the dustiest and cleanest during the same month of 1951.

Here is the dustfall tonnage as recorded at the various sampling stations:

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Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	228.13
33 N. LaSalle	1	120.39
Loop Average		174.25
2135 S. Michigan	1	83.34
825 E. 44th	4	73.53
1362 E. 59th	5	44.65
7415 Stony Isld.	7	83.47
76 W. 113th Pl.	9	58.82
8858 Marquette	10	99.25
6314 S. Troy	13	48.00
62nd & Linder	13	41.07
7559 Eggleston	17	67.96
1620 W. 99th	19	36.96
3608 Ogden	22	80.44
1500 W. Monroe	26	80.92
5055 Fulton	30	61.02
2940 W. Cortland	32	72.13
5602 Belden	36	44.64
3944 Sawyer	40	42.12
7350 Pratt	41	26.59
54 W. Hubbard	42	61.77
551 Grant Pl.	44	41.76
3532 Sheffield	46	65.19
1622 Pratt Bl.	49	44.78
2240 W. 37th St.		70.88
Average		65.37

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From: Pat Petterson
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Mailed: March 19, 1952

FOR RELEASE: Immediate

CHICAGO -- Dr. John T. Rettaliata, president of Illinois Institute of Technology, will speak at the 12th annual education conference of the of the Chicago Teachers Union Saturday, March 22, at the Hotel Sherman.

His talk, to be given at 9:30 a.m., is titled "Education and a World in Conflict."

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Mailed: March 19, 1952
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of Frontier, our scientific quarterly. It contains articles on scientific subjects which may be of interest to you.

Stewart S. Howe

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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March 21, 1952
Mailed:
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10:00 A.M. (CST) SATURDAY, MARCH 22, 1952

NOTE TO EDITORS:

An address at 9:30 a.m. Saturday, March 22, 1952 on "Education and a World in Conflict" by Dr. John T. Rettaliata, president of Illinois Institute of Technology, follows:

(The address will be delivered at the twelfth annual Education Conference of Chicago Teachers Union at the Hotel Sherman, Chicago, Illinois.)

—Stewart S. Howe

While I have not attended previously an Annual Education Conference of the Chicago Teachers Union, I know of the quality of the program and also of the stature of the speakers that have been associated with it. Consequently, I am flattered that you have asked me to make the opening remarks for your Twelfth Annual Conference whose theme is "World Tension and Educational Problems." In these days it would be difficult to find a more fitting subject for discussion. I am sure that the concerted intellectual efforts of the participants in the conference will result in notable contributions in this most important matter.

We now find ourselves in a world fraught with tension and conflict. We fought a second world war with the hope of preventing the recurrence of the kind of situation that confronts us. The Library of Congress reveals that the total bill for that war, counting military expenditures, civil destruction, and economic and personal losses, amounted to four trillion dollars. A cost of 1,700 dollars for every man, woman and child on earth.

Our nation is again engaged in a military preparedness program with the hope or expectation of assuring our national security. Uppermost in the minds of many is the fear that the cycle is repeating itself. Even though it may bankrupt the universe, is World War III looming in the future? Of course, no one knows the answer with certainty but there are indications that we may have passed the critical point of imminent outbreak, and are in for a long period of tension and recurring incidents. This will be a most delicate period calling upon the highest degree of statesmanship and moral stamina to see us through.

Every right-thinking person looks forward to the day when disagreements between nations can be settled by discussion at the conference table without recourse to arms. Regretfully, it does not appear that such a day is near at hand. In the interim, therefore, we will be compelled to resort to the acquisition of armament as a deterrent to aggressors with war-like intentions. In too many cases force is the only language some nations seem to understand. We in this country, however, should recognize that weapons are only a necessary expedient until a satisfactory peace program is worked out and universally accepted. After such an occurrence an effective disarmament plan, in all probability involving inspection, should be executed.

With few exceptions American implements of war are superior to those of other nations. There is ample evidence, therefore, that our technological advances are of a higher order than the attainments of other countries. There are

even some who declare that our technology has progressed too rapidly, and has created untenable situations because relatively, our other talents have not developed sufficiently to cope with them. The example usually cited is the atomic bomb, which science and technology thrust upon a world not adequately equipped to handle the social and moral problems which it brought forth.

While there is every indication that we should increase our skills in these latter areas, it would also appear desirable simultaneously to accelerate advances in technology even at the risk of widening the gap. As long as there is no universal plan for peace in existence we must maintain our technological superiority and develop even more effective weapons as time insurance until enduring peace is realized. As that desirable event approaches greater emphasis should be put on moral and spiritual values and less on materialism.

Our strategy is not restricted to the increased production of the hardware type of weapon. We are also cultivating allies through foreign aid programs on the premise that an improved standard of living in other countries makes war less likely. For military reasons it is also considered desirable to obtain advance bases from which to repulse the enemy at greater distances from our shores. Assurance of a continued source of supply of critical materials from abroad is further justification claimed for mutual assistance efforts. Notwithstanding our expenditure of large sums of money on foreign aid, however, some countries have shown lethargic tendencies in developing their internal military programs.

Of course, it should be recognized that our intentions are not entirely altruistic as it is expected to be definitely beneficial to our cause if we could operate from foreign bases. The situation could be likened to a neighbor's property on the edge of a rising river. We furnish him with sandbags to prevent inundation of his land. True, by so doing we also protect our own property which is next to his although farther from the river. But at least, since he has much

to gain personally, we expect him to do his part by helping to pile the sandbags. Perhaps more reassurance that foreign bases are for security purposes and not expansion would be beneficial in alleviating some of the suspicion that is directed towards us.

The issues just considered, involving distrust, misunderstanding, insecurity and hostility, have aggravated a tense world situation of such magnitude that virtually no person or circumstance can escape their influence. The principal concern of your conference today is to analyze and discuss the effects of global strained relations on education. New problems have arisen in practically all fields of endeavor but those involving education are of immediate concern to you members of the teaching profession.

I congratulate you on recognizing the existence of such problems and arranging this conference to contribute to their solution. There are those who would prefer to ignore their prevalence with the hope that a subsequent return to so-called normal times will automatically dispel them. Obviously the postponement of facing realities is an unwise procedure since, as indicated previously, we are probably in for a long period of abnormality. In this presentation I will touch briefly on some of the problems affecting education whose origin is associated with the present world situation.

In our striving for national security we must recognize those important and essential elements that contribute to it. Now is the time for clear thinking. In too many quarters national security is automatically associated with military matters and the wearing of a uniform. It should be emphasized that there are other areas of a non-military nature that are equally vital. Education is one of these. Students are long range national resources whose careful development is entrusted to the schools. It is fully as important to provide the best teachers and facilities in the education of a future adult citizen as it is to provide the

proper tools and materials in the manufacture of an aircraft engine. When replacement time is considered, the student is even more critical. This should be borne in mind when the level of priorities is established for materials required in much-needed school construction.

The time for careful planning in education is at hand. In this period of partial mobilization, with the concomitant struggle for understanding which it has engendered, it is essential that curricula keep abreast of the changing times. Since citizens originate in the classroom the proper presentation and interpretation of current events, especially when there are great forces at work sowing confusion and dissension, are imperative if young minds are to develop correct attitudes. We must meet these needs now. Postponement would put the student out of phase with the world situation as it actually exists.

This should emphasize the importance of the elementary grades where young minds are in their most impressionable stage. In this period of a child's education the responsibility of the teacher is great due to the influence which he has on the future development of the pupil. With such a trust only those of highest qualifications should be members of the teaching profession. It is particularly regrettable that the most serious shortage of teachers exists at the elementary level.

In the interest of long range national development, efforts should be made to detect as early as possible the child of exceptional talent. Our educational system should permit granting individual attention to such a person. The brilliant student, properly oriented in the total educational process, has the capacity and opportunity to advance frontiers in many fields to the ultimate advantage of the nation. Our system of mass education, while of benefit to large numbers of people and, therefore, necessarily adapted to quantity concepts, is sometimes criticized because its inflexibility does not accommodate the exceptional student as readily as is possible with some European methods.

Certainly a problem that has become more significant in the inflationary trends accompanying the present period is the matter of teachers salaries in the schools. Unless teachers receive professional level salaries the better members of the profession will not be retained. Qualified people will not be attracted to teaching and the classrooms will be infiltrated with less accomplished instructors.

We should profit by the lessons learned during World War II where educational plants were allowed to deteriorate, and the inadequate treatment of teachers lost many of them to other pursuits. Such catastrophes must not be permitted to occur again in the present period of strife. A teacher is a valuable investment. He should be appreciated to the extent that he will feel that he is sufficiently rewarded to remain in his chosen field.

For the nation as a whole the average salary for teachers is below that of the total employed population. This is a discouraging situation in view of the significant influence of unskilled workers on the national average. Teaching should be treated as a profession in all respects; not only in requirements for admission and advancement, but also in the matters of remuneration. A third of our states do not have a legal minimum salary for teachers, and even in some of those that do it is inadequate. There is much room for improvement in numerous areas, but some communities have taken constructive steps to remedy the situation. The fine public school systems in Chicago and some other cities are due in large measure to the good salaries obtained through intelligent leadership. Many other cities should follow such examples.

Lack of proper appreciation is a serious deterrent to full productivity and creativeness in any profession. It is particularly aggravative in the teaching field, however, where social restraints are prevalent in addition. The teacher is expected to adhere to a standard of conduct possessed by few other citizens. Unless we begin treating the members of the teaching profession as normal people with normal desires, including adequate compensation for universally noteworthy

performance in a difficult occupation, the high standards of the profession will be in jeopardy.

No community would risk the physical health of its children by tolerating unsatisfactory sanitation conditions. If detected, immediate corrective measures would be implemented and necessary funds would be appropriated for their accomplishment. Yet some communities will risk the mental growth of their children by indulgence in situations which threaten the quality of the teaching profession. World tension, the theme of your conference today, could be substantially alleviated if some of the creators of dissension were of greater mental stature --another example of the significance of education in the national security picture.

It is more difficult to evaluate the contributions of a teacher in terms of national security, in comparison with a piece of military equipment such as a tank or an airplane. But, even though the results of his efforts may not be as readily adaptable to absolute measurement, what greater asset can a nation have than properly educated citizens? Is a particular airplane or tank more significant than the student who later as a statesman develops a workable peace program to prevent future wars? Greater attention should be given to long range analysis in matters of this kind so that a proper sense of values may predominate.

It would appear that various educational levels will be affected in different ways by some current issues. For instance, overcrowding as a result of birth rate increase is a problem plaguing elementary schools, and secondary schools to a lesser extent. It has not yet reached higher educational institutions. As a college president, struggling with the preparation of a budget in a period of decreasing enrollments, I would gladly welcome such a problem at the moment.

More school buildings must be provided to meet the critical situation developing. Improvement of existing structures must also be accomplished together with replacement of obsolete equipment. Most parents wouldn't think of living in a

home with worn out furniture and facilities. Yet they do not hesitate to send their children to schools of comparable dilapidation. They wouldn't drive a 30-year-old automobile but their children live a large part of their lives in more ancient surroundings. A machinist wouldn't be expected to turn out a quality product with inadequate tools. Why is the situation of a teacher not given similar consideration? To accomplish the necessary improvements materials and funds are required. The schools are competing with defense production in these aspects, but the gratification of their needs must receive high priority in the interest of protecting our long range national security.

Higher educational institutions at present are experiencing reduced enrollments principally because of the decreased birth rate in the depression years of the thirties. Selective Service has also taken away students from the colleges. The student bulge in the schools has not yet reached the colleges. In engineering institutions the situation is further aggravated due to a report published in 1950 of a study by the Bureau of Labor Statistics erroneously stating that there was an over-supply of engineers. This persuaded high school graduates to major in other fields.

This combination of circumstances has resulted in a serious shortage of engineers, and the situation will get progressively worse for some years to come. Last year there were approximately 38,000 graduates from engineering colleges, and the armed services absorbed a large percentage of these. At the same time the demand was for between 60,000 and 70,000 engineering graduates, showing the critical predicament that exists. In September 1950 only 29,000 freshmen entered engineering institutions. With normal attrition whis will result in about 17,000 graduates in 1954.

A striking proof of the engineering shortage can be obtained merely by looking at the classified sections of newspapers. The advertisements seeking

engineers at attractive offers will be in ample evidence. At my institution the average salary of the February engineering graduating class was 320 dollars per month for those with a bachelor's degree. For the master's and doctor's degrees the monthly average was correspondingly higher. Each student had four or five offers to choose from, and could have had more if he had desired to be interviewed by additional representatives recruiting for their respective organizations.

The seriousness of the engineer shortage is recognized by Arthur S. Fleming, chairman of the manpower policy for the nation, and currently on leave from his position as president of Ohio Wesleyan University. In an interview published in the January 4, 1952 issue of U.S. News and World Report, he stated:

> ".....we think that the colleges and high schools have got to do a better counseling job in terms of taking people with aptitudes for work along this particular line and counseling them to move into engineering and scientific fields. We feel that that's got to be done with both men and women, because we haven't got a chance in the world of taking care of that deficit of engineers, for example, unless we get women headed in the direction of engineering schools."

The nation is in a period of partial mobilization. Defense production and the size of the military forces are both scheduled to increase. In some respects the two operations are mutually incompatible. In order to complete defense orders industry needs large numbers of engineers, more than it would receive if it were assigned all of the engineers graduating from college. Concurrently selective service is taking some of these graduates. Many of them were deferred to complete their education and it is only right that they should serve their country in some capacity.

Some people originally objected to deferring college students for purposes of completing their education. Such objections were probably based on the assumption that the emergency would be of short duration and would be over by the time these students graduated. This would have removed the necessity for their serving and

would have been unfair to those not attending college who were drafted. As we have seen, the emergency is not over and college graduates are subject to call. As was indicated previously this period of preparedness has every indication of being an enduring affair, so the need for service by college graduates, along with others, will exist for some time.

From an objective point of view it would appear to be a sensible procedure to defer college students until their education was completed. Midshipmen at Annapolis and cadets at West Point are deferred until graduation because it is obvious that they will be of more use to their country if their training is not interrupted and they achieve their educational objectives. For the same reason, in their ultimate contribution to the national security program, college graduates will be more effective than students with a partial education.

It should be pointed out that no responsible educator would advocate excusing college graduates from service just because they had the opportunity to go to college. But it must be recognized that we are a nation of limited manpower. We will never be able to match the enemy man for man on the battlefield. As has been proven in previous wars our advantage lies in our superior technological and scientific developments. We must employ the talents of our people in the most efficient manner in the interest of national security. Careful screening could reveal those with special skills and they should be given assignments where they will be most productive. Such assignments may be in a branch of the service, or in a research laboratory, or in industry; wherever the potentialities exist for the individual to make the greatest over-all contribution. Let us not commit again some of the blunders of World War II where the waste of brainpower in the services, in some instances, was disgraceful.

We have confidence in our scientific and technical ability. This was demonstrated by the fact that up to 1949 we felt secure in balancing our atomic bombs against the Kremlin's vast armies and other weapons. Then in that year we ha

evidence that Russia had successfully accomplished nuclear fission. The situation was thus changed. No longer did we have an atomic bomb monopoly. The tempo of our mobilization stepped up with emphasis on larger military forces as well as technological developments so as to counteract the gains of Russia. Obviously it was logical to increase the size of the armed services, but no matter what we do we will not be able to compete with the enemy on a manpower quantity basis. Therefore, to assure our superiority we must utilize our talents most effectively in furthering scientific and technological developments.

I would like to emphasize that this is not a plea to excuse from military service special categories of trained people. If an engineer can be most effective building bridges under enemy gunfire, then by all means use him for that purpose. If a scientist can improve the operation of radar equipment by being stationed in the combat area, he should be so utilized. But, if a particular engineer could make his greatest contribution in the aircraft industry, conceivably by being instrumental in designing a plane which may influence the outcome of a war, then it would appear to be only sensible that consideration should be given to employing his talents in such a capacity.

In the foregoing presentation I have attempted to deal with the effect on education of some of the problems originating from the present state of world tension. Many of these problems have materialistic solutions. Invariably, however, such solutions do not possess enduring qualities and, therefore, do not contribute to ultimate mutual understanding, trust, and agreement between nations. Such solutions offer temporary improvements but they do not resolve ideological conflicts.

Clearly, then, in order to make real progress toward the goal of universal reconciliation, major emphasis must be put on moral and spiritual values. Education must play a vital role in achieving such a goal. More and more the world looks to education to help solve its problems. No longer are academic institutions excluded from the realm of reality. The ivory tower concept is becoming tarnished and obsolete.

In my opinion the teaching profession can make the most profound contribution to the world harmony that we are seeking. Each day the minds of more than 25,000,000 school children are entrusted to its care and guidance. At a later date these children will have to grope with the problems that we created but didn't master. Greater wisdom than we possess must be theirs if they are to alleviate global turbulence. The task of the teacher is to develop the proper foundation for such enlightenment.

There can be no doubt that you will carry out your mission in a manner that will reflect credit on the profession which you embrace. As mentioned previously some problems facing education can be relieved with bricks and mortar. These in themselves, however, yield a hollow structure. It requires the presence of a teacher, the most important element in the educational process, to complete the picture. Fine buildings alone are not a measure of an educational system. It's the caliber of the people that is significant.

Andrew Carnegie, the renowned industrialist, once said:

> "Take away my factories, my plants; take away my railroads, my ships, my transportation; take away my money; strip me of all of these; but leave me my MEN, and in two or three years I will have them all again."

Yes, it is the people that establish the true value of an organization. The teaching profession owes its fine reputation to the accomplishments of you, its members. I salute you in your important work.

rom
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From: W.A.Spencer
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Mailed: March 21, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. MARCH 22, 1952

CHICAGO -- The current shortage of engineers will get progressively worse for some years to come, Dr. John T. Rettaliata, president of Illinois Institute of Technology, told Chicago teachers today.

He cited the low birthrate in depression years and the draft, along with an erroneous 1950 statement by the Bureau of Labor Statistics that there was an over-supply of engineers, as factors causing the shortage.

Dr. Rettaliata addressed the opening session of the 12th annual education conference of the Chicago Teachers Union in the Hotel Sherman. He spoke on "Education and a World in Conflict."

"Striking proof of the engineering shortage can be obtained merely by looking at the classified sections of newspapers," he said. Average salary of the Illinois Tech February engineering graduation class was 320 dollars per month for those with a bachelor's degree, he added.

"Each student had four or five offers to choose from, and could have had more if he had desired to be interviewed," he said.

"Last year there were approximately 38,000 graduates from engineering colleges, and the armed forces absorbed a large percentage of these," Dr. Rettaliata said. "The demand was for between 60,000 and 70,000 engineering graduates.

"In September, 1950, only 29,000 freshmen entered engineering institutions. With normal attrition this will result in about 17,000 graduates in 1954."

The Illinois Tech president pointed out that increasing both defense production and the size of the military forces at the same time puts even more squeeze on the supply of engineers. Industry needs larger numbers of engineers to complete defense orders while selective service takes engineering graduates.

"It must be recognized that we are a nation of limited manpower," Dr Rettaliata said. "Our advantage lies in our superior technological and scientific development. We must employ the talents of our people in the most efficient manner in the interest of national security.

"Let us not commit again some of the blunders of World War II where the waste of brainpower in the services, in some instances, was disgraceful."

-was-

END ADVANCE FOR RELEASE AFTER 10 A.M., MARCH 22, 1952.

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Mailed: March 21, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. MARCH 22, 1952

CHICAGO -- Better treatment for teachers and improved educational facilities are essential to national security, Dr. John T. Rettaliata, president of Illinois Institute of Technology, told Chicago teachers today.

"It is fully as important to provide the best teachers and facilities in the education of the future adult citizen as it is to provide the proper tools and materials in the manufacture of an aircraft engine," he declared at the 12th annual education conference of the Chicago Teachers Union in the Hotel Sherman.

Dr. Rettaliata spoke on "Education and a World of Conflict."

"We should profit by the lessons learned during World War II when educational plants were allowed to deteriorate, and the inadequate treatment of teachers lost many of them to other pursuits," he said. "Such catastrophes must not be permitted to occur again in the present period of strife."

Pointing out that "a teacher is a valuable investment," Dr. Rettaliata asserted that teaching should be treated as a profession in all respects, not only in requirements for admission and advancement, but also in matters of remuneration.

"Unless we begin treating the members of the teaching profession as normal people with normal desires, including adequate compensation," he said, "the high standards of the profession are in jeopardy."

"What greater asset can a nation have than properly educated citizens?" Dr. Rettaliata asked. "Is a particular airplane or tank more significant than a student who later, as a statesman, develops a workable peace program?"

"He urged that better educational facilities be provided. "Most parents wouldn't think of living in a home with worn out furniture and facilities. Yet they do not hesitate to send their children to schools of comparable dilapidation. They wouldn't drive a 30-year-old automobile, but their children live a large part of their lives in more ancient surroundings."

Dr. Rettaliata asserted that, in the interest of long range national security, the schools must receive high priority for materials and funds needed to improve facilities.

"To make real progress toward the goal of universal reconciliation," he concluded, "major emphasis must be put on moral and spiritual values. Education must play a vital role in achieving such a goal.

"In my opinion, the teaching profession can make the most profound contribution to the world harmony we are seeking."

--was--

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Mailed: March 21, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. (CST), MARCH 22, 1952

CHICAGO -- Waste of brainpower during World War II was a blunder the nation can't afford to repeat, Dr. John T. Rettaliata, president of Illinois Institute of Technology, told Chicago teachers today.

Because the current period of preparedness appears to be an enduring affair, he said the deferment of talented students is important to long range national defense.

Dr. Rettaliata made the opening address at the 12th annual education conference of Chicago Teachers Union in the Hotel Sherman. He spoke on "Education in a World of Conflict."

"We must employ the talents of our people in the most efficient manner in the interest of national security," he said. "Let us not commit again some of the blunders of World War II where the waste of brainpower in the services, in some instances, was disgraceful."

Calling attention to the fact that midshipmen at Annapolis and cadets at West Point are deferred because of their obviously great value after graduation, Dr. Rettaliata pointed out that college graduates can also contribute more to national security than students with a partial education.

"No matter what we do we will not be able to compete with the enemy on a manpower quantity basis," he asserted. "We must maintain

-more-

our technological superiority and develop even more effective weapons as time insurance until enduring peace is realized."

"No responsible educator would advocate excusing college graduates from service," the speaker added. "This is not a plea to excuse from military service special categories of trained people. If a scientist can improve the operation of radar equipment by being stationed in the combat area he should be so utilized.

"But, if a particular engineer could make his greatest contribution in the aircraft industry, conceivably by being instrumental in designing a plane which may influence the outcome of a war, then it would appear only sensible that consideration be given to employing his talent in such a capacity."

Dr. Rettaliata also called World War II practices of allowing educational plants to deteriorate and treating teachers inadequately "catastrophes which must not be permitted to occur again in the present period of strife.

Most parents wouldn't think of living in a home with worn out furniture and facilities," he said, "yet they do not hesitate to send their children to schools of comparable dilapidation. They wouldn't drive a 30-year-old automobile, but their children live a large part of their lives in more ancient surroundings. A machinist wouldn't be expected to turn out a quality product with inadequate tools. Why is the situation of a teacher not given similar consideration?"

Pointing out that social restraints force a teacher to adhere to a standard of conduct possessed by few other citizens, Dr. Rettaliata emphasized that "unless we begin treating teachers as normal people with normal desires," including adequate compensation in a dufficult occupation

the high standards of the profession will be in jeopardy.

"No community would risk the physical health of its children by tolerating unsatisfactory sanitation conditions," he declared.

"Yet some communities will risk the mental growth of their children by indulgence in situations which threaten the quality of the teaching profession."

-was-

END ADVANCE FOR RELEASE AFTER 10 A.M. (CST), MARCH 22, 1952

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From: Jim Jensen
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Ext. 626

March 21, 1952

Mailed:

FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 5 P.M. (CST) THURSDAY, MARCH 27, 1952

CHICAGO -- A new mining machine has been developed that cuts and loads coal in underground mining without the use of explosives, it was revealed today by Elmer R. Kaiser, assistant director of research for Bituminous Coal Research, Inc., Columbus, Ohio.

Kaiser talked before the American Power conference in the Sherman hotel. The three-day conference, sponsored by Illinois Institute of Technology, closes tommorrow.

"It is expected that machines of this type will very materially reduce the cost of coal production," Kaiser said of the development.

Other coal industry research developments were described by Kaiser.

"The widely publicized gas turbine locomotive may soon be on the rails if present tests continue to be encouraging," he said.

"And we are now working with manufacturers to market smokeless heating stoves, warm air furnaces, and boilers," he reported.

"One of our larger projects now under way is the development of an automatic boiler for small industrial plants. The design now under test conveys coal pneumatically from storage and fires it on a traveling grate. The ashes are removed automatically, the flue gas is cleaned of solids, and the entire unit responds to automatic control."

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Kaiser also described a portable crop drier, stoker fired, now ready for commercial application on farms.

"The drier is capable of reducing the moisture content of seed corn, thus preventing rotting and spoilage through freezing," he said, "and it can be used for drying hay and removing moisture from small grains."

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END ADVANCE FOR RELEASE AFTER 5 P.M. (CST) THURSDAY, MARCH 27, 1952

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March 21, 1952

Mailed: Advance

FOR RELEASE:

ADVANCE FOR RELEASE AFTER 3 P.M. WEDNESDAY, MARCH 26, 1952

CHICAGO -- A trend toward using aluminum instead of copper as an electric power conductor was reported today by two power company engineers before the American Power Conference in the Sherman hotel.

E. V. Sayles and C. E. Topping of the Consumers Power company, Jackson, Mich., told the engineers' meeting that, because of the relative scarcity and high cost of copper, increased use will be made of aluminum as a conductor.

The conference, sponsored by Illinois Institute of Technology, is being held today, tomorrow, and Friday.

Copper has always been the traditional electric conductor because of the low resistance it offers to electric current. But in the last few decades many competing uses have been found for the metal, and both its scarcity and cost have risen considerably.

Aluminum, although its conductivity and strength are lower than that of copper, is very abundant, the authors pointed out.

"Lack of conductivity can be overcome by use of more metal," they said, "and mechanical strength can be secured by stranding aluminum with metals of greater strength."

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"Until very recently," Sayles and Topping reported, "aluminum was used mainly in high voltage transmission lines because fewer connections between copper and aluminum conductors were required in such lines."

The properties of the two elements made it difficult to connect them without incurring deterioration of the aluminum.

"The development of suitable connecting devices has now made it practical to use aluminum in the vast low voltage distribution systems in addition to the transmission lines," the engineers said.

-jaj-

END ADVANCE FOR RELEASE AFTER 3 P.M. WEDNESDAY, MARCH 26, 1952

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Mailed: March 21, 1952
FOR RELEASE: Immediate

ADVANCE FOR RELEASE AFTER 10 A.M. (CST) FRIDAY, MARCH 28, 1952

CHICAGO -- If electric utility rates are to be kept at their present low levels, electric power companies will have to use their generation, transmission, and distribution facilities during more hours each day and during more days each year, a utility company executive said here today.

C. M. Turner, vice president of the Cincinnati Gas and Electric Company, spoke before the American Power Conference in the Sherman hotel. The three-day conference, sponsored by Illinois Institute of Technology, closes today.

The most desirable situation, Turner pointed out, would be to sell as much power as the company can produce 24 hours each day. If a utility can produce much more than the average amount of power purchased by consumers, an uneconomical situation is present.

A huge investment in facilities to handle the maximum demand for power at any one moment is unproductive when the average power demands are far below that maximum, he said.

To increase the average demand for power, the utilities will have to engage in selective selling, Turner said. Power must be sold to consumers who will use it during periods when average demands are low.

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To do a good job of selective selling, power companies will have to do a vast amount of research, he added.

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END ADVANCE FOR RELEASE AFTER 10 A.M. (CST) FRIDAY, MARCH 28, 1952

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Mailed: March 21, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. John T. Rettaliata, president of Illinois Institute of Technology will speak on "Jet Propulsion" at 12:30 p.m. Tuesday, March 25, in the auditorium of the Institute's Metallurgical and Chemical Engineering building, 10 West 33rd street.

The talk is sponsored by the Illinois Tech student chapters of the Society of Automotive Engineers and the American Society of Mechanical Engineers.

-pap-

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Mailed: March 24, 1952
FOR RELEASE: Memo

Photo Memo:

An honorary doctor of engineering degree will be conferred on Alex D. Bailey, vice president of the Commonwealth Edison company, by Illinois Institute of Technology at the American Power Conference dinner, 6:45 p.m. Thursday, March 27, in the Grand Ballroom of the Sherman hotel.

John T. Rettaliata, president of Illinois Tech, will present the degree. Also present will be James D. Cunningham, president, Republic Flow Meters company and chairman of the board of trustees of Illinois Tech. Bailey is vice chairman of the board.

Senator Everett M. Dirksen (R-Ill) will deliver the dinner speech.

-- Jim Jensen

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Mailed: March 24, 1952
FOR RELEASE: Memo

Memo to Editors:

The three-day American Power Conference, which opens Wednesday at the Sherman hotel, is highlighted by the following talks:

Wednesday, March 26--"Federal Power in the Missouri Valley," by N. Bernard Gussett, president, Iowa Power and Light company (7:30 p.m.). Copies of Gussett's speech, in which he tells of a suggestion he is sending to Congress, will be available at the time of delivery.

Thursday, March 27--"Vision in Power," by Philip Sporn, president, American Gas and Electric Service corporation of New York (12:15 p.m. luncheon). Senator Everett M. Dirksen (R-Ill) will address the all engineers dinner (6:45 p.m.).

Friday, March 28--"What the People Think About Socialism," by Claude Robinson, president, Opinion Research corporation (10:30 a.m.). "Our Responsibility in Correcting Socialist Ideology," by Edwin Vennard, vice president, Middle West Service company (10:30 a.m.). "Danger--Men Not at Work," by William J. Grede, president, National Association of Manufacturers (12:15 p.m. luncheon).

Luncheon and dinner tickets will be available to the Chicago press. Reporters should see me in the conference press room on the balcony of the Sherman.

-- Jim Jensen

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FOR RELEASE:

DATE TO ALLOCATE:

The Illinois Institute of Technology, with Lester Thomsen, [illegible] at the Chicago office, [illegible] as the [illegible] Center.

Thomsen, [illegible] Illinois Institute of Technology [illegible] Electronic Engineering, Lake Shore and Lower [illegible] Center is located in Chicago. In order to [illegible] in [illegible] in [illegible] in the [illegible] of [illegible].

Thomsen, [illegible] Center [illegible] Institute [illegible] Institute [illegible] Institute [illegible] Center [illegible] Institute [illegible] Center [illegible] Institute [illegible] Center

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Mailed: March 24, 1952
FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will graduate its first class of city planners, under its new five year program, in June.

Sixteen students are in the class.

They have taken architecture courses for four years. During the fifth year, courses in city and regional planning, equipment for buildings, and industrial history were studied.

Ludwig K. Hilberseimer, former professor at the Bauhaus in Germany, is director of the program. Earl Bluestein, Reginald Malcolmson, and Jacques Brownson also teach courses in city planning.

Ludwig Mies van der Rohe, world famous architect, is director of Illinois Tech's architecture department.

"We are gratified at the interest shown by city planning organizations in securing the services of these young men, our first class of city planners at the Institute," said Earl C. Kubicek, director of placement.

-pap-

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From: Pat Petterson
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Scenes of Chicago from dawn through mid-morning will comprise a movie now going into production at the Institute of Design of Illinois Institute of Technology.

The film, to be made by students and faculty of the Institute, will describe pictorially the activities of the city from its first awakening, through the rush hours, until it settles down to the routines of the morning. It is expected to run 26 minutes.

The film will be made under the direction of Boris Yakovleff, instructor at the Institute of Design. Each student will be assigned a different portion of the city to film.

Other students will work on the script, narration, cutting, and sound recording.

"The making of a film of this type," Yakovleff said, "will give students at the Institute an opportunity to work with actual production techniques and problems."

Plans are being made to televise the film. It also will be distributed among educational and civic groups throughout the country.

-pap-

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Mailed: March 25, 1952
FOR RELEASE: Immediate

Dr. John T. Rettaliata, new president of Illinois Institute of Technology, and Mrs. Rettaliata, will be honored by the college's Armour Faculty Club at a dinner at 7 p.m. Saturday, March 29, in the Student Union on campus.

Members, their wives, and guests will attend, according to Charles H. Riesz, 1241 North State street, senior chemical engineer, Institute of Gas Technology, president of the club.

Informal entertainment will be featured after the dinner.

L. E. Grinter, 5749 Kenwood avenue, research professor of civil engineering and mechanics, is chairman of the entertainment committee. I. L. Hill, 10820 Fairfield avenue, associate professor of technical drawing, is in charge of reservations.

-pap-

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From: Jim Jensen
CAlumet 5-9600
Ext. 626

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- More than 2,500 engineers from the U.S. and Canada will attend the three-day American Power Conference which opens Wednesday (March 26) at the Sherman hotel.

The conference, largest of its kind, is sponsored by Illinois Institute of Technology. Nine other universities in the Midwest and 11 engineering societies and industry associations cooperate on the meeting.

Highlight of the conference will be a speech by Senator Everett M. Dirksen (R-Ill) at the all engineers dinner Thursday evening. Three noon luncheons will be addressed by industrial executives. They are:

Pressly H. McCance, president, Edison Association of Illuminating Companies (Wednesday); Philip Sporn, president, American Gas and Electric Service corporation of New York (Thursday); and William J. Grede, president, National Association of Manufacturers (Friday).

Approximately 60 technical papers, covering all phases of power engineering, will be presented at the conference. The twenty-five technical sessions include one on the outlook for American free enterprise and one on public attutude and socialism.

R. A. Budenholzer, professor of mechanical engineering at Illinois Tech, is conference director. D. A. Sullivan, Commonwealth Edison company, is chairman of a 25-man cooperating industry committee.

-jaj-

from

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Mailed: March 25, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. MARCH 27, 1952

CHICAGO -- Business men were assured that fire and accident insurance costs could be lowered through application of engineering principles by John J. Ahern, speaking this morning (9:30 a.m. March 27) before the Insurance Buyers conference at the Hotel Faust in Rockford.

Ahern is professor and director of the department of fire protection and safety engineering at Illinois Institute of Technology.

"Modern science has made great strides in automatic methods of fire protection and extinguishment," he said. Unfortunately these improvements are not being utilized properly now when we cannot afford to lose either time or materials due to fire, he added.

Poor conditionsin occupancy and construction, lack of sprinkler systems and adequate local fire departments, and probability of fire spreading from building to building are always reflected in insurance rates, Ahern said.

"Unsafe physical features are always the result of poor engineering and the sooner we face that fact the sooner we will be able to control accidents," he said. A careful survey of past accidents should be made to determine the unsafe physical features and practices, he added.

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Many insurance companies, associations, and research institutes maintain staffs of trained engineers. Any organization can obtain assistance in solving fire and safety problems through its local agent, he said. Benefits include not only lower insurance costs, but safer working conditions for employes, continuous operation of the business, and protection of the investment, Ahern said.

END ADVANCE FOR RELEASE AFTER 10 A.M. MARCH 27, 1952.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert Campbell, 21, son of Mr. and Mrs. Donald Campbell, 5426 West Haddon avenue, has been awarded a letter in swimming at Illinois Institute of Technology.

Campbell is a senior in the Institute's industrial engineering department.

He is a member of Honor I athletic club, Theta Xi fraternity, the Society for the Advancement of Management, and the baseball team.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Ted Spath, 22, son of Mr. and Mrs. J. T. Spath, 6225 North Sayre avenue, has been awarded a letter in swimming at Illinois Institute of Technology.

Spath is a senior in the Institute's fire protection and safety engineering department.

He is a member of Delta Lambda Xi fraternity, Pi Delta Epsilon society, Honor I athletic club, and the Lutheran Student's association.

-pap-

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Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert I. Mathewson, 19, son of Mr. and Mrs. I. J. Mathewson, 12620 Wallace avenue, has been awarded a letter in wrestling at Illinois Institute of Technology.

Mathewson is a junior in the metallurgical engineering department at Illinois Tech.

He is a member of Triangle fraternity.

-pap-

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Fred A. Cassel, 20, son of Mr. and Mrs. F. O. Cassel, 7745 Burnham avenue, has been awarded a letter in basketball at Illinois Institute of Technology.

Cassel is a junior in the business and economics department of Illinois Tech.

He already holds two letters in baseball from the college.

-pap-

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from
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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Joseph Rodgers, 24, son of Mr. and Mrs. Felix C. Rodgers, 1417 Kirk street, has been awarded a major letter in swimming at Illinois Institute of Technology, athletic director Bernard (Sonny) Weisman announced today.

Rodgers, a senior in civil engineering, is a member of Delta Lambda Xi fraternity and is editor of the Integral, student year book.

-jaj-

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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- William Staehle, 19, son of Mr. and Mrs. Clarence Staehle, 1110 North 14th avenue, Melrose Park, has been awarded a major letter in wrestling at Illinois Institute of Technology, athletic director Bernard (Sonny) Weissman announced today.

Staehle, a sophomore in architecture, graduated from Proviso high school in June, 1950. He is a member of Delta Tau Delta fraternity.

-jaj-

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Gerard Zichterman, 23, 1038 Altgeld avenue, has been awarded a letter in swimming at Illinois Institute of Technology.

Zichterman is a senior in the Institute's electrical engineering department.

-pap-

from

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Carl Moeck, 22, son of Mr. and Mrs. Carl W. Moeck, 1040 Woodrow, Lombard, has been awarded a major letter in basketball at Illinois Institute of Technology.

Moeck, a senior in industrial engineering, graduated from York high school in 1947 and attended the University of Illinois before coming to Illinois Tech. He also lettered in basketball last year.

Moeck is a past president of Honor I, honorary Illinois Tech athletic group, and won a Chicago Tribune Silver Medal for his activities in the Navy ROTC program.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: March 20, 1962
FOR RELEASE: Immediate

MADISON -- Gary Hagen, 20, son of Mr. and Mrs. Gary L. Hagen, 1810 Thorden, Madison, has been awarded a major label in electronics at Illinois Institute of Technology.

Hagen, a senior in industrial engineering, graduated from Lyons High School in 1957 and attended the University of Illinois before coming to Illinois Tech. He was initiated in Omicron Delta Kappa.

Hagen is a past president of Sigma Tau, honorary Illinois Tech scholastic group, and has a Bridge Building Silver Medal for his activities in the Army ROTC program.

-30-

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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Bob Sverak, 21, son of Mr. and Mrs. Otto Sverak, 3240 S. Highland ave., has been awarded a major letter in basketball at Illinois Institute of Technology, athletic director Bernard (Sonny) Weissman announced today.

Sverak, a junior majoring in business and economics, graduated from Morton high school in 1949. He received a letter in baseball in 1951.

-jaj-

s from
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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Richard A. Beatty, 20, son of Mr. G. A. Beatty, 330 South Sheridan, has been awarded a major letter in swimming at Illinois Institute of Technology, it was announced today by athletic director Bernard (Sonny) Weissman.

Beatty, a junior in metallurgical engineering, graduated from Waukegan Township high school in 1947 and attended Cornell university for one year before entering Illinois Tech. He also earned a letter during the 1950-51 season.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: March 30, 1952
FOR RELEASE: Immediate

DENVER -- Richard A. Lesley, 30, son of Mr. & Mrs. A. Lesley, 750 Lincoln Avenue, has been awarded a major letter in swimming at Illinois Institute of Technology, it was announced today by athletic director Leonard (Lenny) Wilkerson.

Lesley, a junior in metallurgical engineering, graduated from Bremen Township High School in 1947 and attended Morrell Park Junior College for one year before enrolling Illinois Tech. He also served a letter during the 1950-51 season.

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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- James Lingeman, 20, son of Mr. and Mrs. Jerry F. Lingeman, 507 N. Kensington ave., has been awarded a major letter in wrestling at Illinois Institute of Technology, athletic director Bernard (Sonny) Weissman announced today.

Lingeman, a junior in civil engineering, served as co-captain of this year's wrestling team, which was undefeated in six dual meets. He was recently reelected co-captain for the 1952-53 season.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed March 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Jerry Lingeman, 20, son of Mr. and Mrs. Jerry E. Lingeman, 5027 S. Dorchester Ave., has been awarded a letter in wrestling at Illinois Institute of Technology, athletic director Norman (Tony) Wilgus announced today.

Lingeman, a junior in civil engineering, served as co-captain of this year's wrestling team, which was represented in six dual meets. He was recently reelected co-captain for the 1952-53 season.

from
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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Al Siede, 21, son of Mr. and Mrs. Otto Siede, 820 Elgin ave., Forest Park, has been awarded a major letter in wrestling at Illinois Institute of Technology, athletic director Bernard (Sonny) Weissman announced today.

Siede, a senior in metallurgical engineering, has been undefeated in 25 straight dual wrestling meets. He was recently reelected co-captain of the mat team.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 20, 1974
FOR RELEASE: Immediate

Chicago -- Al Hinds, 40, son of Mr. and Mrs. Otto Hinds, 5[illegible] Tilden Ave., Norwood Park, has been named a major leader in research at Illinois Institute of Technology, nationly director Amoco (Amoco Petroleum Products) Chicago.

Hinds, a senior in mechanical engineering, was been selected in a statewide competitive search. He was recently reelected co-captain of the ski team.

-30-

from
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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Three local students were awarded letters in swimming at Illinois Institute of Technology, athletic director Bernard (Sonny) Weissman announced today.

They are: Michael and Thomas Pado, sons of Mr. and Mrs. Michael F. Pado, 748 Polk street; and Raymond Keilman, 18, son of Mr. and Mrs. Fred A. Keilman, 377 Jackson street.

All three are freshmen majoring in architecture.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

March [illegible], 1962
FOR RELEASE: Immediate

Galena -- Three local students were awarded lectures at
Wednesday at Illinois Institute of Technology, Adelaide Streeter Campus
(Loop) Saturday morning and night.

They are: Steven [illegible] Tower Road, son of Dr. and Mrs. Vladimir
T. Ivic, 7240 Sola avenue; and Raymond Barnes, 13, son of Mr. and Mrs.
Fred A. Barnes, 377 Fremont avenue.

All three are freshmen majoring in [illegible].

-30-

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- John L. DeRoo, 5812 South Washtenaw avenue, has been awarded a letter in basketball at Illinois Institute of Technology.

DeRoo is a junior in the Institute's department of fire protection and safety engineering.

He plays forward and center on the basketball squad. He received his first letter last year.

-pap-

from
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Director of Public Relations — James W. Armsey
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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Joseph R. Byerwalter, 19, son of Mr. and Mrs. G. F. Byerwalter, 8534 South Throop street, has been awarded a letter in basketball at Illinois Institute of Technology.

Byerwalter is a sophomore in the Institute's fire protection and safety engineering department.

He plays center on the basketball squad, and was leading scorer this year.

He also received a letter last year.

-pap-

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Mailed: March 25, 1951
FOR RELEASE: Immediate

DETROIT -- Joseph M. Dyerwalter, Jr., son of Mr. and Mrs. M. J. Dyerwalter, 3948 South Ashley street, has been awarded a letter in basketball at Illinois Institute of Technology.

Dyerwalter is a sophomore in the Institute's Pre-medication and safety engineering department.

He plays center on the basketball squad, and was leading scorer this year.

He also received a letter last year.

-xxx-

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Roland Bellman, 21, son of Mr. and Mrs. Roland Bellman, 4418 North Major avenue, has been awarded a letter in swimming at Illinois Institute of Technology.

Bellman is a senior in the Institute's department of fire protection and safety engineering.

He is a member of Delta Lambda Xi fraternity, Alpha Phi Omega service club, and the Lutheran Student's association.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: March 25, 1954
FOR RELEASE: Immediate

CHICAGO -- Robert Wallace, 21, son of Mr. and Mrs. Roland Wallace, 1412 North Major Avenue, has been awarded a Master in Metallurgy at Illinois Institute of Technology.

Wallace is a senior in the Institute's department of chemical metallurgy and metallurgical engineering.

He is a member of Tau Lambda Tau fraternity, Alpha Phi Omega service club, and the Lutheran Student's association.

-ppp-

from
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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Three south siders have received athletic awards at Illinois Institute of Technology. They are:

Walter Bartky, 5451 Hyde Park boulevard, sophomore, letter in swimming; Ernest Honigman, 4635 Drexel boulevard, senior, letter in wrestling, and Robert McCue, 1520 East 59th street, letter in basketball.

Bartky is a student in the electrical engineering department. Honigman and McCue are studying mechanical engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 23, 1952
FOR RELEASE: Immediate

CHICAGO -- Three South Side boys received a Bizzie Awards at Illinois Institute of Technology. They are:

Walter Barsky, 5431 Dyke Park boulevard, sophomore, letter in swimming; Ernest Bonham, 1635 Drexel boulevard, senior, letter in wrestling, and Robert McCue, 1520 East 59th street, letter in basketball.

Barsky is a student in the electrical engineering department. Bonham and McCue are studying mechanical engineering.

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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Three northsiders have received athletic awards at Illinois Institute of Technology. They are:

Robert Peterson, 21, son of Mr. and Mrs. Eric Peterson, 1309 Glenlake avenue, letter in basketball; Joseph Rodgers, 24, son of Mr. and Mrs. F. C. Rodgers, 1417 Kirk street, Evanston, letter in swimming, and Gerard Zichterman, 23, son of Mr. and Mrs. Gerben Zichterman, 1038 Altgeld avenue, letter in swimming.

All are seniors. Peterson is studying architecture, Rodgers civil engineering, and Zichterman electrical engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Three world wide honors have received qualifying marks at Illinois Institute of Technology. They are:

Robert Tabacko, 22, son of Mr. and Mrs. Fric Matthew, 1157 Blaisdale avenue, Lester in mathematics; Joseph Kolpack, 22, son of Mr. and Mrs. E. C. Kolpack, 5417 Fair avenue, Chicago, Lester in mechanics, and Gerald Kirkbaden, 23, son of Mr. and Mrs. Norman Kirkbaden, 1723 Aldgate avenue, Lester in mechanics.

All are seniors. Education is awarding scholarships, courses civil engineering, and electrical engineering.

-30-

from
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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Six west side students have received athletic awards at Illinois Institute of Technology. They are:

James Lingeman, 507 North Kensington avenue, LaGrange, junior, letter in wrestling; Carl Moeck, 1040 Woodron, Lombard, senior, letter in basketball.

Joseph Schwebl, Jr., 10329 Canterbury, Westchester, sophomore, letter in wrestling; Alfred Siede, 820 Elgin avenue, Forest Park, senior, letter in wrestling.

William Staehle, 1110 North 14th avenue, Melrose Park, letter in wrestling, and Robert Sverak, 3240 South Highland avenue, Berwyn, letter in basketball.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 3, 1972
FOR RELEASE: Immediate

CHICAGO -- Six more Chicago area engineering students have been at Illinois Institute of Technology. They are:

Steve Liegeman, 2147 North Sawyer Avenue, Chicago, Junior, latter in wrestling; Jeff Moser, 1021 Fulton, Lombard, Senior, latter in basketball.

Jerry Nelson, Jr., 1024 Montgomery, Woodstock, Sophomore, latter in wrestling; Alfred Sims, 5[illegible] Lake Avenue, Forest Park, Senior, latter in wrestling.

William Wheeler, 110 North 12th Street, Melrose Park, Junior in wrestling, and Jerry Zerwas, 3[illegible] South Highland Avenue, Berwyn, Senior in basketball.

-30-

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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Three northwest siders have received athletic awards from Illinois Institute of Technology. They are:

Roland Bellman, 21, son of Mr. and Mrs. Roland Bellman, 4418 North Major avenue, letter in swimming; Robert Campbell, 21, son of Mr. and Mrs. Donald Campbell, 5426 West Haddon avenue, letter in swimming, and Ted Spath, 22, son of Mr. and Mrs. J. T. Spath, 6225 North Sayre avenue, letter in swimming.

Campbell is a senior in electrical engineering, and Bellman and Spath are seniors in fire protection and safety engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Released: June 6, 1951
FOR RELEASE Tuesday

CHICAGO -- Three northwest suburbs have received scholarship awards from Illinois Institute of Technology. They are:

Roland Hallman, 21, son of Mr. and Mrs. Roland Hallman, 9119 North Lyon avenue, Lincoln in mechanical engineering; Jay, son of Mr. and Mrs. Harold Tangwall, 3420 West Dayton street, Lincoln in mechanical and fuel engineering; Mr. and Mrs. G. T. Jones, 5147 North Oconto avenue, Lincoln in mechanical.

Tangwall is a senior in electrical engineering, and Hallman and Jones are seniors in fuel production and mining engineering.

-30-

from
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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Seven south siders have received athletic awards at Illinois Institute of Technology, athletic director Bernard "Sonny" Weissman announced today. They are:

Fred A. Cassel, 20, son of Mr. and Mrs. Fred O. Cassel, 7745 Burnham avenue, letter in basketball; Ernest Honigman, 21, 4635 South Drexel boulevard, letter in wrestling; Robert E. McCue, 21, son of Mr. and Mrs. Emmett J. McCue, 1520 East 59th street, letter in basketball; Scott Bartky, 19, son of Mr. and Mrs. Walter Bartky, 5451 South Hyde Park boulevard, letter in swimming.

Joseph R. Byerwalter, 19, son of Mr. and Mrs. George F. Byerwalter, 8534 South Throop street, letter in basketball; Raymond Keilman, 18, son of Mr. and Mrs. Fred Keilman, 377 Jackson street, Gary, Ind., letter in swimming; and Michael and Thomas Pado, sons of Mr. and Mrs. Michael F. Pado, 748 Polk street, Gary, Ind., letters in swimming.

McCue, a senior mechanical engineer, was captain and second high scorer on the Techawk basketball team which won 11 of 18 games this season. He was named the team's most valuable player.

-jaj-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed
FOR RELEASE:

CHICAGO -- Seven Illinois science teachers selected by faculty members of Illinois Institute of Technology, attended Illinois Science "Camp" sciences institute today. They are:

Irvin A. Hunter, Jr., son of Mr. and Mrs. Irvin A. Hunter, 7745 Burnham avenue, junior in basketball; James Hunter, Jr., 1239 Grand Central boulevard, junior in wrestling; Robert T. Nelson, Jr., son of Mr. and Mrs. Robert T. Nelson, 5140 South 37th street, junior in basketball; Scott Dunson, Jr., son of Mr. and Mrs. Walter Dunson, 5131 South Lyle Park boulevard, junior in swimming.

Joseph A. Spreitzer, Jr., son of Mr. and Mrs. George A. Spreitzer, 7234 South Throop street, junior in basketball; Raymond Tolliver, Jr., son of Mr. and Mrs. Fred Tolliver, 5777 Jackson street, Gary, Ind., junior in swimming and diving and Thomas Hoy, son of Mr. and Mrs. Michael R. Hoy, 7243 Polk street, Gary, Ind., junior in swimming.

Hoy, a senior mechanical engineer, was captain and scored high scorer on the Technaut basketball team which won 11 of 17 games this season. He was named the team's most valuable player.

s from
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Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Six southwest side students have received athletic awards at Illinois Institute of Technology, ahtletic director Bernard "Sonny" Weissman announced today. They are:

Robert I. Mathewson, 20, son of Mr. and Mrs. Ira J. Mathewson, 12620 Wallace, letter in wrestling; John L. DeRoo, 20, 5812 South Washtenaw, letter in basketball; Al Kisielius, 24, son of Mr. and Mrs. Joseph Kisielius, 7253 South Sacramento avenue, letter in wrestling; Tom Goralka, 24, son of Mr. and Mrs. John Goralka, 5805 South Spaulding, letter in basketball; Ted Dunaj, 21, son of Mr. and Mrs. Stanley Dunaj, 5251 South Massasoit, manager of the basketball team; and John R. Bartkus, 20, son of Mr. and Mrs. John K. Bartkus, 6436 South Campbell avenue, letter in wrestling.

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Chicago 16, Ill.
FOR RELEASE: Immediate

CHICAGO -- The graduates are expected soon, reports Illinois Institute of Illinois Institute of Technology, subjects discussed "young" scientists recently trained. They are:

Robert T. Anderson, 25, son of Mr. and Mrs. Jay D. Anderson, 1400 Kildare, letter in wrestling; John L. Andrus, 22, 5142 Ainslie Avenue, letter in cross-country; Ali Alighalian, 22, son of Mr. and Mrs. Joseph Alighalian, 7031 North Sheridan Avenue, letter in wrestling; Joe Dowling, 24, son of Mr. and Mrs. John Dowling, 3501 North Damen, letter in basketball; Jim Kang, 23, son of Mr. and Mrs. Wheeler Kang, 5821 South Hamilton, manager of the basketball team; and John R. Mathews, 23, son of Mr. and Mrs. John R. Mathews, 5431 South Damen, letter in wrestling.

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Night Phone:
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Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Four Southwest siders have received athletic awards at Illinois Institute of Technology. They are:

John Bartkus, 20, son of Mr. and Mrs. J. K. Bartkus, 6436 South Campbell avenue, junior, letter in wrestling; Ted Dunaj, 21, son of Mr. and Mrs. Stanley Dunaj, 5251 South Massasoit avenue, senior, letter in basketball (manager of the squad).

Thomas Goralka, 23, son of Mrs. Magdalene Goralka, 5805 South Spaulding avenue, senior, letter in basketball, and Albin Kisielius, 24, son of Mr. and Mrs. Joseph Kisielius, 7253 South Sacramento avenue, senior, letter in wrestling.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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from
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Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Four south siders have received athletic awards at Illinois Institute of Technology. They are:

John Bartkus, 6436 South Campbell avenue, junior, letter in wrestling; Joe Byerwalter, 8534 South Throop street, sophomore, letter in basketball; John DeRoo, 5812 South Washtenaw avenue, junior, letter in basketball, and Thomas Goralka, 5805 South Spaulding avenue, senior, letter in basketball.

Bartkus is in the electrical engineering department, Byerwalter and DeRoo are in fire protection and safety engineering, and Goralka is studying civil engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: March 20, 1959
FOR RELEASE: Immediate

CHICAGO -- Four Greek letters have received recognition awards in Illinois Institute of Technology, Tau Beta Pi:

John Hutchen, 1425 South Kenwood avenue, junior, letter in wrestling; Joe Meagher, 5[illegible] South Calumet avenue, sophomore, letter in basketball; John Lubin, 9[illegible] South Kenwood avenue, junior, letter in basketball; Jay Thomas Dowling, 9[illegible] South Dorchester avenue, senior, letter in basketball.

Awards go to the electrical engineering department, Graduates and seniors are in their junior year and senior engineering, and students in studying civil engineering.

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Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- Robert Peterson, 21, son of Mr. and Mrs. Eric Peterson, 1309 Glenlake avenue, has been awarded a letter in basketball at Illinois Institute of Technology.

Peterson is a junior in architecture at the Institute,

He was third high scorer this year, and has been elected captain of the squad for next season.

-pap-

ws from
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Director of Public Relations — James W. Armsey
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March 26, 1952

Mailed:

FOR RELEASE: Advance

ADVANCE FOR RELEASE MARCH 28, 1952

CHICAGO -- Two new opponents, Knox and Monmouth colleges, appear on the 1952 Illinois Tech baseball schedule, released today by Coach Ed Glancy.

The Techawks, 1951 Chicago Collegiate tournament champions, will play 11 games in addition to the 1952 tournament.

The schedule:

April 25	at Knox
April 26	at Monmouth
April 29	at North Central
May 1	Navy Pier
May 2	Monmouth
May 6	at U. of Chicago
May 8	at Concordia
May 14	at U. of Chicago
May 19	at Chicago Teachers college
May 21	at Navy Pier
May 24, 26, 30, 31	Chicago collegiate tournament
May 28	Concordia

-jaj-

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From: Jim Jensen
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Mailed: March 26, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 9 P.M. (CST) WEDNESDAY, MARCH 26, 1952

CHICAGO -- A meeting of the minds between government and private power companies concerning federal power in the Missouri Valley was called for tonight by an Iowa utilities executive.

Speaking before the American Power Conference in the Sherman hotel, N. Bernard Gussett, president of the Iowa Power and Light company, asked the secretary of the interior to invite representatives of Missouri Valley power companies to aid in solving problems connected with federal power in that area.

Gussett sent copies of his suggestion to the Congress and to governors of the Valley states.

The chief problem, Gussett said, lies in the failure of federal agencies to correlate government hydro-electric developments with generating and transmission facilities of investor-owned electric utilities.

"There is no question but that the federal government will generate and sell considerable hydro-electric power in connection with the hundreds of millions of dollars which have been spent, are being spent, and are planned to be spent on large dams in the Missouri watershed," Gussett said.

"However, I do not believe that any comprehensive, detailed overall plans for the best use of this hydro-electric power have ever

-more-

been prepared."

Gussett said that taxpayers should require government agencies to use Missouri Valley power facilities to bring in the maximum return.

"The only way to achieve this end in the Missouri Valley," he said, "is to correlate the hydro-electric developments of the federal government with the existing generating facilities of the investor-owned electric utilities and with the transmission and distribution networks which now serve most people in the Valley."

If this is not done, Gussett pointed out, millions of dollars will be wasted on unnecessary power transmission facilities which will merely duplicate existing systems. He added that communities will find the long transmission lines from distant dam sites lack the required service dependability.

If the government facilities are used in connection with the existing private systems, duplication will be avoided and customers will not have to rely on long transmission lines from the dams, he said.

Gussett pointed out that this sort of cooperation is not impossible.

"Already we see evidence that an accord has been reached between the Southwest Power Administration of the interior department and 12 investor-owned electric utilities of the Southwest."

"I therefore suggest to the secretary of the interior," Gussett said, "that he invite representatives of Missouri Valley investor-owned electric utilities to meet with him and attempt to solve this problem."

"I make this suggestion," Gussett concluded, "with the hope that it will serve as a foundation upon which we can again build that confidence between the government and its people which is so necessary to our continued survival."

-jaj-

END ADVANCE FOR RELEASE AFTER 9 P.M. (CST) WEDNESDAY, MARCH 26, 1952

from
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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- A. R. Haskins, Jr., mechanical equipment engineer, Western Massachusetts Electric company, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Haskins spoke on "The Chemical Treatment of an Evaporator at West Springfield Station."

-pap-

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FOR RELEASE:

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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- G. A. Mierendorf, superintendent of power plants for A. O. Smith corporation, spoke at the American Power conference March 28 in the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Mierendorf's talk was titled "Protecting Heating Units in Condensate Lines Against Corrosion."

-pap-

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Secretary's Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 21
Night Phone:
Secretary 1810-R

Mailed: [illegible]

FOR RELEASE: [illegible]

CHICAGO -- U. S. Atomic Energy Commission grants totaling $[illegible] for a basic conservation program at the Argonne Cancer Research Hospital [illegible] in the Chicago area.

The announcement is expected to attract a galaxy of research [illegible].

Microscopy's task was to study cytological changes [illegible] in Osteogenic Sarcoma Ignigel Tarcosion.

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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- J. I. Yellott, director of research for the locomotive development committee of Bituminous Coal Research, Inc., spoke at the American Power conference March 23 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Yellott's talk was titled "Progress Report on the Coal Fired Gas Turbine Locomotive."

-pap-

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Illinois Institute of Technology — Calumet 5-9600, Ext. 31
Night Phone:
Miami 1810-R

Mailed: [illegible]

FOR RELEASE: [illegible]

[illegible] -- [illegible] Illinois, director of research for the [illegible] laboratory development committee of Illinois Oil Refineries, Inc., spoke at the American Fuel conference here 23 at the Sherman Hotel.

The [illegible] an economical 24 hours involving it technology.

Holmes's talk was titled "progress report on the Joliet Oil Engine Improvement."

s from
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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- R. W. Lane, chemist for the state water survey division of the State of Illinois, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Lane spoke on "Feedwater Treatment at Illinois State Institutions."

-pap-

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Research Association
Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Hyde Park 1810-R

Mailed: March 24, 1952
FOR RELEASE: Immediate

CHICAGO -- H. S. Lane, chemist for the water survey division of the State of Illinois, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Lane spoke on "Boilerplate Problems at Illinois State Institutions."

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- J. Byron Sims, superintendent of public works, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Sims' talk was titled "Study of Operating Costs of Large Slow Speed Diesel Engines Versus Gas Turbines."

-pap-

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Attention: Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lincoln 6-1810-R

Mailed: March 26, 1962
FOR RELEASE: Immediate

CHICAGO -- T. Dwyer Ellis, superintendent of public works, spoke at the American Power Conference March 28 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Ellis' talk was titled "Study of Operating Costs of Large Slow Speed Diesel Engines versus Gas Turbines."

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Night Phone:
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- S. L. Archibald, engineer, and John Purssell, mechanical production engineer, Boston Edison company, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

They discussed "Progress in Iron Pickup Control in the Generating Station Water-Steam Cycle."

-pap-

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Attention: Research Publication
Illinois Institute of Technology — CAlumet 5-9600, Ext. 312
Night Phone:
Hobart 1816-R

Mailed:
FOR RELEASE:

CHICAGO -- E. L. Archibald, engineer, and John Russell, mechanical production engineer, Boston Edison company, spoke at the American Power conference March 29 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

They discussed "Progress in Pure Fusion Control in the Generating Station Water-Steam Cycle."

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- W. W. Wiltmer, designer engineer in the centrifugal pump department of Allis-Chalmers Manufacturing company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference was sponsored by Illinois Institute of Technology.

Wiltmer's talk was titled "Condenser Circulating Pump Intakes."

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Night Phone:
Hyde Park 1815-R

Mailed: March 23, 1952

FOR RELEASE: Immediate

CHICAGO -- W. M. Altman, designer engineer in the centrifugal pump department of Allis-Chalmers Manufacturing Company, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference was sponsored by Illinois Institute of Technology.

Altman's talk was titled "Performance Characteristics and Latches."

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Lombard 1810-R

Mailed March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Paul R. Sidler, president of Brown Boveri corporation, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Sidler spoke on "Operating Experiences with Gas Turbines."

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Academic Research Foundation
Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone.
Lombard 1010-R

Mailed March 20, 19__

FOR RELEASE: Immediate

CHICAGO -- Emil R. Sadler, president of Brown Boveri corporation, spoke at the American Power conference March 26 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Sadler spoke on "Operating Experiences with Gas Turbines."

s from
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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- T. J. Putz, manager of the locomotive and gas turbine engineering division of Westinghouse Electric corporation, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Putz' talk was titled "Gas Turbine Power Plant Designs."

-pap-

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Night Phone
Lorenz 1810-R

Mailed: March 23, 1962

FOR RELEASE: Immediate

CHICAGO -- I. I. Fitz, manager of the locomotive and gas turbine engineering division of Westinghouse Electric Corporation, spoke at the American Power Conference March 23 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Fitz' talk was titled "Gas Turbine Power Plant Designs."

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s from
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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Claude Robinson, president of the Opinion Research corporation, spoke at the American Power conference March 28 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Robinson's talk was titled "What the People Think About Socialism."

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Claude Robinson, president of the Opinion Research corporation, spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology. Robinson's talk was titled "What the People Think About Socialism."

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- F. L. Lawton, chief engineer of the power department of Aluminum Laboratories limited spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Lawton spoke on "Kemano-Kitimat, Producer of Packaged Hydro Power."

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Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- F. E. Gordon, chief engineer of the power department of Aluminum Laboratories Limited spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Gordon spoke on "Remote-Sitting, Transmission of Reactive Hydro Power."

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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- R. M. Butler of the central station engineering divisions, and M. A. Edwards, manager of engineering, general engineering laboratory, General Electric company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Butler spoke on "Conductor Size--Its Technical and Economic Effects on Transmission and Distribution." Edwards' talk was titled "Servo Mechanisms in the Power Industry."

-pap-

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Mailed: March 26, 1962
FOR RELEASE: Immediate

CHICAGO -- R. E. Bailey of the central steelmaking engineering division, and R. Tarvin, manager of engineering, general anthracite mechanical department, both of Bethlehem Steel, spoke at the American Foundrymen's Society 67th annual convention here.

The two speeches is sponsored by Illinois Institute of Technology.

Bailey spoke on "Continuous slag-free transfer and its effects on plant design and operation." Tarvin's talk was titled "Servo Economics in the Power Industry."

-30-

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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- A. A. Osipovich, H. L. Rorden, and E. C. Hannum of the Bonneville Power administration spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Osipovich is chief of the transmissions design section, and Rorden is a high voltage practice engineer. They discussed "Experience with 230-Kv on Large Power Systems."

Hannum, program coordinator, talked on "The Multipurpose Columbia River Development Program."

-pap-

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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- A. A. Gaipovich, E. L. Norden, and C. Hanson of the Sonnesville Power administration spoke at the American Power conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Gaipovich is chief of the transmissions design section, and Norden is a high voltage practice engineer. They discussed "Experience with 230-kv on large power systems."

Hanson, program coordinator, talked on "The Multipurpose Columbia River Development Program."

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Night Phone:
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- G. H. Putnam, manager of the condenser department of Ingersoll Rand company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Putnam's talk was titled "Fundamental Designs and Design Considerations of Industrial Condensers."

-pap-

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Night Phone:
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Mailed: March 20, 1952
FOR RELEASE: Immediate

CHICAGO -- G. H. Pitman, manager of the engineer department of Ingersoll Rand company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology. Pitman's talk was titled "Fundamental Design in Design Considerations of Industrial Turbomachinery."

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s from
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- E. L. Harder, consulting transmission engineer for Westinghouse Electric corporation, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Harder's talk was titled "Magnetic Amplifiers for Power Control."

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Illinois Institute of Technology
Air Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lawrence 1810-R

Mailed: March 27, 1962
FOR RELEASE: Immediate

CHICAGO -- A dazzler, something ultra-modern engineer for Westinghouse Electric Corporation, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Lawrence's talk was titled "Magnetic Amplifiers for Power Control."

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s from
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- O. J. Stallcamp, assistant chief designer of the Wisconsin Electric Power company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Staffcamp's talk was titled "Design Features of the Oak Creek Station."

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Illinois Institute of Technology — CAlumet 5-9500, Ext. 245
Associate Professor Publication
Illinois Institute of Technology — CAlumet 5-9500, Ext. 215
Night Phone:
Chicago 1810-R

Mailed: March 26, 1962
FOR RELEASE: Immediate

CHICAGO -- D. L. Stallkamp, assistant chief designer of the Plymouth Electric Power Company, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Stallkamp's talk was titled "Design Features of the Oak Creek Station."

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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- W. F. Friend of Ebasco Services, Inc. spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Friend's talk was titled "Noise Problems and Prevention of Noise in Public Utility Properties."

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

Chicago -- E. T. Friend of Jones Services, Inc. speaks at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Friend's talk was titled "Noise Problems and Prevention of Noise in Public Utility Properties."

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Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Ben Ragland, manager of the hydraulic coupling division of American Blower corporation, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Ragland's talk was titled "Demand Performance--Fluid Drive in the Modern Power Plant."

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Chicago 16, Illinois

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Ben Degrand, manager of the Westinghouse engineering division of American Blower Corporation, speaks at the American Power Conference Meet 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Degrand's talk was titled "Demand Performance--Final Drive in the Steam Power Plant."

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- B. M. Jones, planning engineer for the Duquesne Light company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference was sponsored by Illinois Institute of Technology. Jones' speech was titled "Electric Arc Furnaces as an Electric Utility Load."

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Research Foundation
Illinois Institute of Technology — CAlumet 5-9500, Ext. 217
Night Phone:
Lombard 1810-R

Mailed: March 25, 1952
FOR RELEASE: Immediate

CHICAGO -- H. E. Jones, planning engineer for the Commonwealth Edison company, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference was sponsored by Illinois Institute of Technology. Jones' speech was titled "Electric Use Surveys as an Electric Utility Tool."

-ppp-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- V. F. Estcourt, general superintendent of steam generation, Pacific Gas and Electric company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference was sponsored by Illinois Institute of Technology.

Estcourt's talk was titled "Interconnection of Industrial and Public Utility Systems."

-pap-

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Chicago 16, Illinois

Mailed: March 25, 1954
FOR RELEASE: Immediate

CHICAGO -- A. G. Lotkowski, general manager of Sears Roebuck and Co., Chicago, will address the Northern Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Lotkowski's talk was titled "Interconnection of Industrial and Public Utility Systems."

-jmp-

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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Stephen C. Casteel, assistant manager of the East St. Louis and Interurban Water company, spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Casteel's talk was titled "Human Relations in Personnel Practice."

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16 Illinois

Mailed: March 26, 1962
FOR RELEASE: Immediate

CHICAGO -- Stephen L. Drabsal, assistant manager of the Mark St. Louis and Interurban Water Company, speaks at the American Power Conference March 26 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology. Drabsal's talk was titled "Human Relations in Personnel Practice."

-mpp-

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Night Phone:
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Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- J. C. Strasbourger, special assistant to the purchasing agent of Cleveland Electric Illuminating company, spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Strasbourger's talk was titled "Mechanization of Electric Utility Distribution Systems."

-pap-

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Armour Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: March 4, 1952
FOR RELEASE: Immediate

CHICAGO -- J. G. Stracksnyder, special assistant to the managing agent of Commonwealth Electric Illuminating company, spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Stracksnyder's talk was titled "Modernization of Electric Utility Distribution Systems."

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- Charles F. Wilson, engineer in charge of large turbine design for Allis-Chalmers Manufacturing company, spoke at the American Power conference March 26, at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Wilson's talk was titled "Controls of Modern Steam Turbine Generator Units."

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Landbord 1810-R

Mailed: March 26, 1952
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- T. R. Carlson, manager of the application engineering department of Westinghouse Electric corporation, South Philadelphia, spoke at the American Power conference, March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Carlson's topic was "Thermal Efficiency and Design of High Temperature and Reheat Turbine Generator Units."

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Illinois Institute of Technology — CAlumet 5-9500, ext. 245
Alumni Association
Illinois Institute of Technology — CAlumet 5-9500, Ext. 31
Night Phone:
Number 1810-R

Mailed: March 24, 1952
FOR RELEASE: Immediate

CHICAGO -- T. R. Darlson, manager of the application engineering department of Westinghouse Electric corporation, South Philadelphia, spoke at the American Power conference, March 24 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology. Darlson's topic was "Thermal Efficiency and Design of High Temperature and Reheat Turbine Generator Units."

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext.
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- A. Simpson of the Macon Kraft Paper company spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

-pap-

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Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 345
Illinois Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lo Grand 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- A. Simpson of the Mason Draft Paper company spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- T. P. Harding, chemist for the Omaha Public Power district, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Harding's talk was titled "Initial Operation of a 500 GPM Duplex Deionizing Plant."

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Illinois Institute of Technology — Calumet 5-9600, Ext. 545
Attn: Research Foundation
Illinois Institute of Technology — Calumet 5-9600, Ext. 31
Night Phone:
Cottage Grove 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- T. R. Harding, chemist for the Omaha Public Power District, spoke at the American Power Conference March 27 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Harding's talk was titled "Initial Operation of a 300 MW Duplex Desalting Plant."

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- M. E. Brines, assistant superintendent of power of Dow Chemical company, spoke at the American Power conference March 27 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Brines' talk was titled "Demineralization Plant Operational Experiences."

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Illinois Institute of Technology — CAlumet 5-9500, Ext. 246
Illinois Research Foundation
Illinois Institute of Technology — CAlumet 5-9500, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

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The conference is sponsored by Illinois Institute of Technology.

Prines' talk was titled "Demineralization Plant Operational Experiences."

-psp-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- C. L. Killgore and Byron Evans of the Bureau of Reclamation spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Both discussed "Testing, Rating and Application of High Power High Voltage Circuit Breakers." Killgore is assistant of the chief designing engineer and Evans is assistant head of the power system technical section.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- O. P. Stamtad, supervisor of the training division of Union Electric Company of Missouri, spoke at the American Power conference March 26 at the Sherman hotel.

The conference is sponsored by Illinois Institute of Technology.

Stamtad's talk was titled "Experiences and Results of Personnel Training Courses."

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Chicago 16, Illinois

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Illinois Institute of Technology - CAlumet 5-9600, Ext. 5[illegible]
Applied Research Foundation
Illinois Institute of Technology — CA.met 5-9600, Ext. [illegible]
Night Phone
[illegible] 1812-R

Mailed: March 26, 1952
FOR RELEASE: Immediate

CHICAGO -- G. F. Stanton, supervisor of the training division of Union Electric Company of Missouri, spoke at the American Power Conference March 26 at the Sherman Hotel.

The conference is sponsored by Illinois Institute of Technology.

Stanton's talk was titled "Experiences and Results of Personnel Training Courses."

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Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: March 27, 1952
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 8 P.M., THURSDAY, MARCH 27, 1952

CHICAGO -- Illinois Institute of Technology honored Alex D. Bailey, former vice-president of Commonwealth Edison Co., tonight with the presentation of an honorary Doctor of Engineering degree.

Dr. John T. Rettaliata, president of Illinois Tech, conferred the degree at the All Engineers Dinner of the American Power Conference in the Hotel Sherman.

The degree cited Mr. Bailey for "unselfish leadership, outstanding devotion to the advancement of (his) profession, and unswerving dedication to the public welfare." The citation mentioned his attainments as an engineer, a civic leader, and an executive.

James D. Cunningham, chairman of Illinois Tech's board of Trustees, paid tribute to Mr. Bailey's record of service to education and industry in a talk preceding presentation of the degree.

Mr. Bailey has been vice-chairman of the Illinois Tech board of trustees since 1940. He was chairman of the board of trustees of Lewis Institute from 1936 to 1940.

He retired last month as vice-president of operating and engineering at Commonwealth Edison Company. He had been with that company since 1903, the year he graduated from Lewis Institute, a predecessor of Illinois Tech.

Active in community affaris at LaGrange, Illinois, he was a member of the board of trustees for 14 years.

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END ADVANCE FOR RELEASE AFTER 8 P.M., THURSDAY, MARCH 27, 1952

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Night Phone:
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From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: March 27, 1952
FOR RELEASE: Immediate

CHICAGO -- Dr. John T. Rettaliata will be inaugurated as president of Illinois Institute of Technology May 22, James D. Cunningham, chairman of the board of trustees of the Institute, announced today.

A faculty-trustee committee, of which Lester Armour, trustee, is chairman, has been appointed to plan the inauguration. The day-long inaugural ceremonies will include a luncheon for delegates on the Technology Center campus, an afternoon convocation in the Civic Opera auditorium, and a reception and dinner at the Conrad Hilton hotel.

Dr. Rettaliata is the second chief executive of Illinois Tech. The college was formed in 1940 through the merger of Armour Institute of Technology, organized in 1892 by Philip Danforth Armour, and Lewis Institute, founded in 1896 under provisions of the will of Allen C. Lewis.

An authority on jet propulsion, Dr. Rettaliata joined the Institute faculty in 1945. He succeeded Dr. Henry T. Heald, now chancellor of New York university, last month.

-was-

from
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Night Phone:
Lombard 1810-R

Mailed: March 28, 1952
FOR RELEASE: Immediate

Special to Betty Walker, Sun-Times:

Dynamic music teaching has been the life long aim of Mrs. Margit Varro.

During the years she has taught hundreds of students between the ages of 6 and 60 years. She firmly believes that it is the human interest a teacher takes in each student which makes the study fruitful for the instructor and brings out the best in the pupil.

Currently Mrs. Varro is an instructor in music history at the Institute of Design of Illinois Institute of Technology, and is teaching piano and piano teaching methods at Roosevelt College and in her private studio in the Fine Arts building.

Born in Hungary, she graduated from the Royal Academy with honors. After a number of concert tours in Europe Mrs. Varro decided to devote the major portion of her time to teaching. A book and a number of articles by her on special problems in music teaching were published, and students came from all over Europe and abroad to study with her.

Later she joined the faculty of the Royal Academy, where she was the first woman to teach piano.

-more-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: March 28, 1952
FOR RELEASE: Immediate

Special to Betty Baker, Sun-Times:

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Later she joined the faculty of the Royal Academy, where she was the first woman to teach piano.

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She gave special courses and lectures in Paris, Brussels, Vienna, Milan, Germany, and Switzerland, and made many radio appearances, speaking and playing the piano.

Since 1938, when she came to the United States, Mrs. Varro has lectured at many colleges, schools of music, and before a large number of musical organizations. Articles by her have appeared in The Baton, Etude, the Encyclopedia of Music, Musical Quarterly, and other publications.

Early in May her latest book, "Designs to Music," will be published by Apprentice House, Inc., Chicago. The book was inspired by Mrs. Varro's work at the Institute of Design. She says, "The basic idea for the book was furnished by a number of designs students made spontaneously after I showed them how Bach works with a musical motif. They tried to do similar things with visual motifs of their own."

These designs with the musical examples and accompanying text form the nucleus of the book, she added.

She will participate in a public piano music conference April 15 at Roosevelt college. Her subject is "Studying, Teaching, and Enjoying Bach."

Mrs. Varro's husband, who joined her in this country in 1940, does fine bookbinding on an individual basis.

They are happy to live and work in Chicago, where they have made a great number of friends.

-pap-

appeared to betty walker, sue-times--Illinois Tech, page ten

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Lombard 1810-R

From: Jim Jensen
American Power Conference Press Room
FR 2-2100
Ext. A77

Mailed: March 28, 1952

FOR RELEASE: Immediate

CHICAGO--Three steps which should be taken to help correct socialist ideology in America were outlined today by Edwin Vennard, vice president of Chicago's Middle West Service Company. Speaking before the American Power Conference this morning in the Sherman Hotel, Vennard pointed out the following measures:

"Business men should conduct their business so as to continually earn the respect of the customers, employees, and property owners.

"Government regulators should keep their own house in order and carry out their duties in maintaining honesty and fair play.

"Since a large part of the belief in a socialist ideology on the part of the American people can be traced to lack of knowledge of the basic facts, the people who have access to the facts should pass them on to the people."

"Experience indicates," Vennard said, "that when the facts are explained to the people, there is a corresponding decrease in the belief in government operation of business."

Vennard listed some of the facts of which many proponents of government entry into business are unaware.

"Most people think the average profit in big business is 25%. Actually, the average profit is 4 to 6%," he pointed out.

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FOR RELEASE:

Vennard said that 65% of all income goes to employees, and only 4% to stockholders. After income taxes, 90% of all income goes to people making less than $100 a week.

"Of all income before profits and wages, workers have the opinion that owners get 75% and workers only 25%. They don't know that workers now get 80% of this divisible income.

"Experience indicates," Vennard concluded, "that when people are informed of these and related facts, there is a decline in the belief in or the desire for government operation of industry, which operation could lead to socialism and loss of freedom."

The three-day conference, sponsored by Illinois Institute of Technology, closes today.

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Lombard 1810-R

From: W. A. Spencer
CAlumet 5-9600
Ext. 624

Mailed: March 31, 1952
FOR RELEASE: Immediate

CHICAGO -- More than 400 engineers are expected to attend a two-day conference on the use of strain gages at Illinois Institute of Technology April 2 and 3.

Applications of the SR-4 strain gage, a device used to measure strains in such items as airplanes in flight, will be explained and demonstrated at the conference. Objectives of these studies are stronger, lighter machines and structures.

Baldwin-Lima-Hamilton Corporation of Philadelphia, Pa., has planned the conference to which Illinois Tech will play host. About 200 engineers will attend each of two indentical one-day meetings.

Dr. Ralph G. Owens, dean of engineering at Illinois Tech, will welcome those attending the conference at the opening session.

The gages to be discussed are short lengths of fine wire cemented to machines or structures subjected to strains while in service. A punch press is an example. Straining the wire changes its electrical resistance, and these changes are measured by appropriate instruments.

The SR-4 gage is being used for stress analysis of buildings, bridges, truck bodies, and dams.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3

Night Phone:
Lombard 1810-R

From: A. Shirley Brown
CAlumet 5-9600
Ext. 623

Mailed: March 31, 1952

FOR RELEASE: Immediate

CHICAGO -- John Day Larkin, dean of liberal studies at Illinois Institute of Technology, today characterized the new series of educational programs to be launched over WBIK-FM on April 14 as direct contributions to the world's military and industrial potential.

Pointing out that "our technological society requires both general education and specific training," Dean Larkin declared that radio--as exemplified by the WBIK-FM series--could be instrumental in bringing an opportunity to learn to everyone.

"When every young man and young woman has been given an opportunity to learn all that he or she is capable of learning," the dean said, "we shall see the maximum in industrial development.

"This is an age," he continued, "when military potential rests upon industrial power potential."

Larkin emphasized, however, that in a society as highly developed technologically as exists today, young people must be "truly educated." This means not only a specialized education, he added, but also a generalized education in which an individual acquires more than simply a "passing acquaintance" with the arts, philosphy, and the humanities.

Larkin made his remarks during an address at a press conference at which WBIK-FM announced plans for its revolutionary new educational series. Illinois Tech is one of five cooperating educational institutions participating in the programs.

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